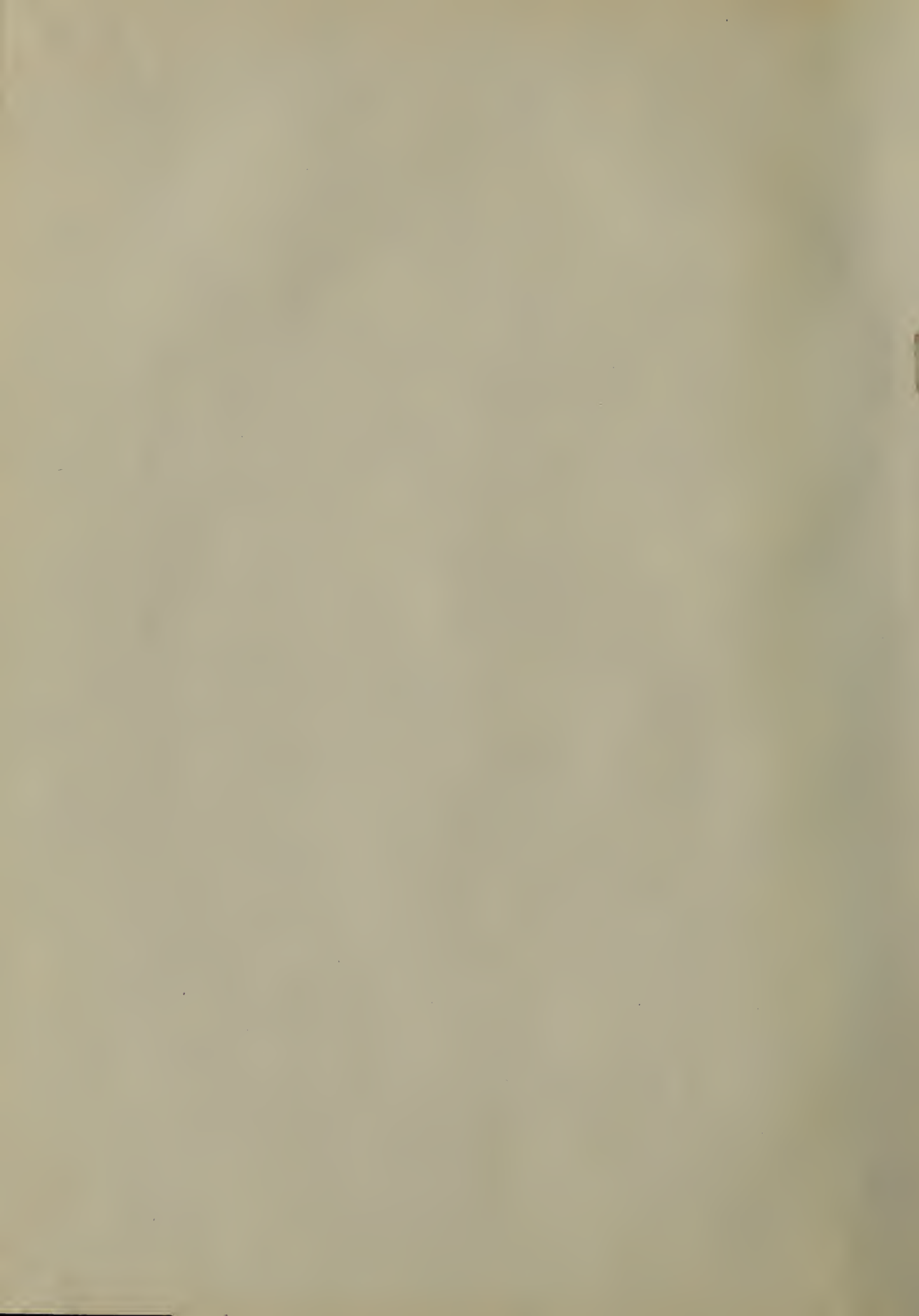


TS 420
.S3







THE SAFE-CABINET



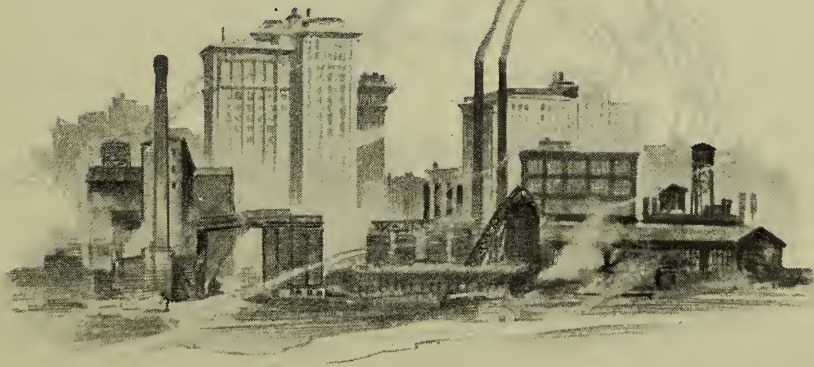


TRADE MARK
REG., U. S. PAT. OFF.

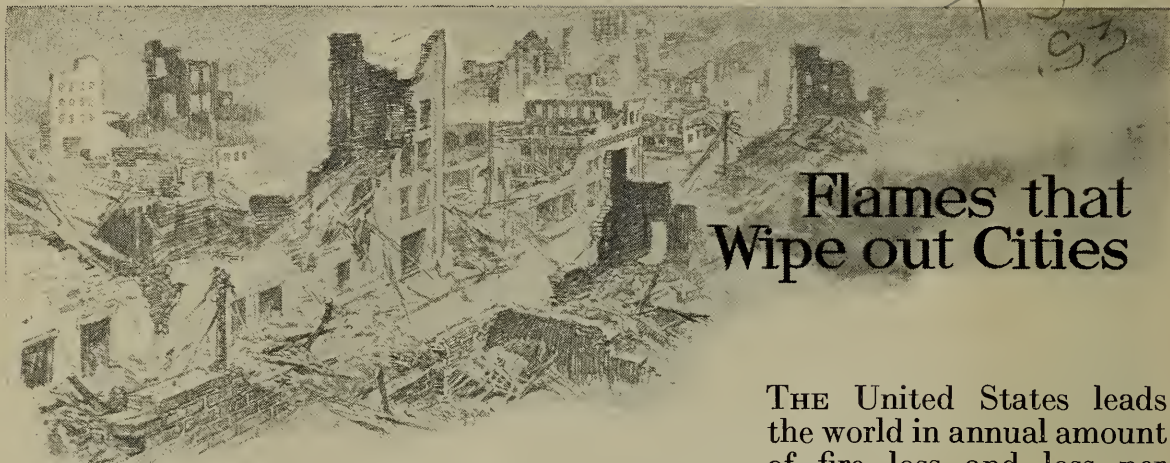
THE SAFE-CABINET

"THE WORLD'S SAFEST SAFE"

Manufactured by
THE SAFE-CABINET COMPANY
MARIETTA • OHIO



Originators and Sole Manufacturers of
THE SAFE-CABINET
"The World's Safest Safe"



Flames that Wipe out Cities

THE United States leads the world in annual amount of fire loss and loss per capita.

Due to carelessness and flimsy building construction, entire cities have been wiped out by flames.

Public indifference and lax fire inspection costs this country hundreds of millions annually.



Copyright, Underwood & Underwood, N. Y.

Salem, Mass.—Burned June 25, 1914; one-third of city laid waste; fire loss almost \$14,000,000.



Copyright, R. T. Waters & Co.

Baltimore, Md.—Burned Feb. 7, 1904; fire lasted 30 hours; heart of the business district was destroyed; fire loss \$40,000,000.

San Francisco, Cal.—Burned April 18, 1906; fire lasted 3 days; one-third of city destroyed; property loss \$350,000,000.



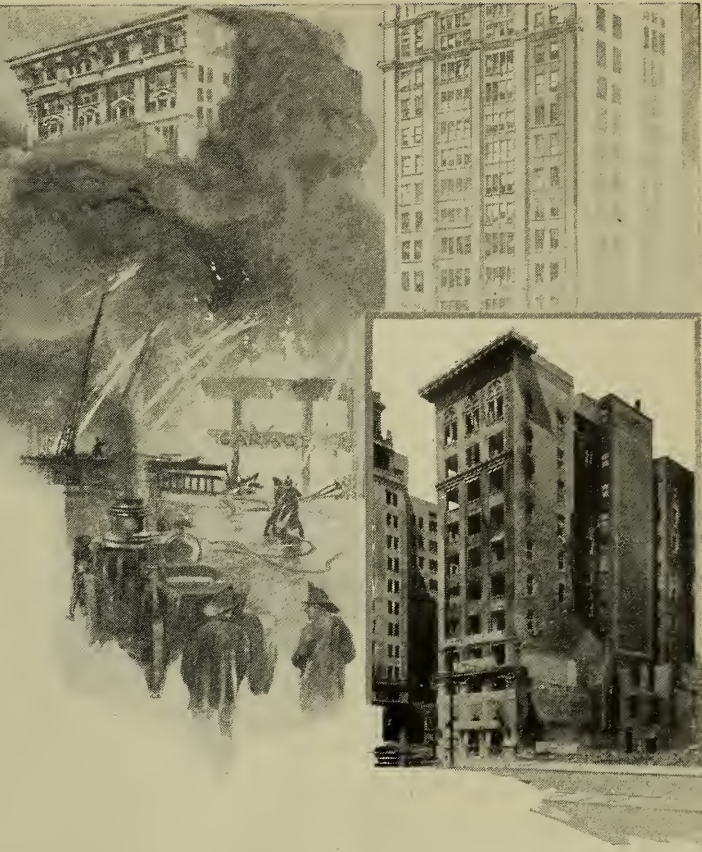
19-12293

The Man Next Door

"FIRE-PROOF" buildings may not burn, but their contents will. Though built of incombustible materials flames from adjoining buildings may yet invade them.

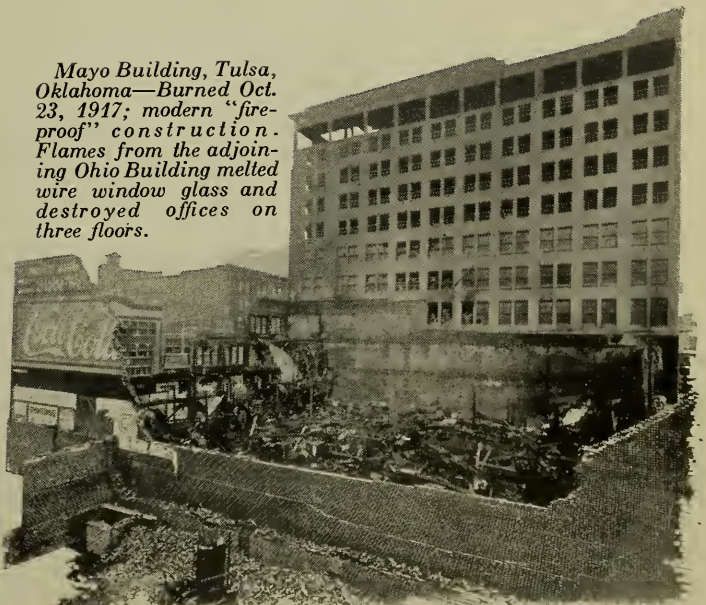
You and your employes may be ever so careful, but you cannot control the actions of The Man Next Door.

Union Savings and Trust Building, Cincinnati, Ohio—Burned December 10, 1912. Flames from the burning Gibson Hotel next door melted window glass and gutted twenty-two offices.



Chronicle Building, Augusta, Ga.—Burned March 22, 1916; gutted by fire next door. The two SAFE-CABINETS saved their contents.

Mayo Building, Tulsa, Oklahoma—Burned Oct. 23, 1917; modern "fire-proof" construction. Flames from the adjoining Ohio Building melted wire window glass and destroyed offices on three floors.





General offices of N. Snellenberg Department Store, Philadelphia. SAFE-CABINETS are placed under the desk of each clerk.

Records Worth Making Are Worth Protecting

YOUR records represent an investment of time, labor and money. The brains of high-priced executives designed them and the system of which they are so vital a part. A force of clerks compile, check, summarize and file your records.

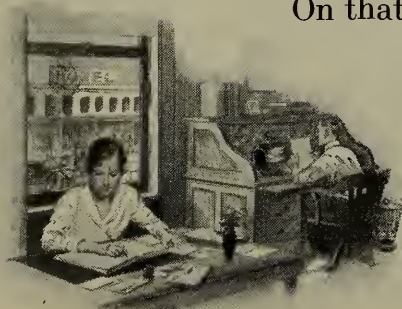
It is estimated that fully \$50,000,000 are spent annually for office appliances such as typewriters, adding machines, letter duplicators and filing devices in the United States. The sum is justified by the value of the records.

Accurate knowledge of past and present transactions form the basis of judging the future, and records constitute history of those transactions.

On that dread day when fire comes, the possession of vital records is often the deciding factor that determines whether the business shall continue in temporary quarters or shall be crippled while insurance adjustment is taking place.

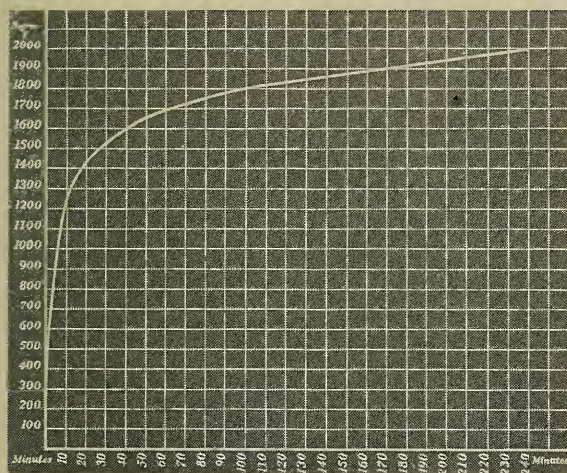
Not Less Vital in Small Offices

RELATIVELY, the loss of records' by fire is more serious for the small concern than for the large. The value of almost any one record to a business is more than sufficient to pay for SAFE-CABINETS to protect all its other records.



Where records are small in volume but great in value.

The National Standard Fire Test



The temperature curve used in the National Standard Fire Test

THE National Standard Fire Test has been adopted by the Underwriters' Laboratories, Inc., as a uniform method of determining resistance to heat offered by products that are submitted to them for testing.

WHAT THIS CURVE MEANS—Beginning at zero the temperature applied to the article tested is graduated according to the following tables:

1,000° F	at 6 minutes
1,300° F	at 10 minutes
1,500° F	at 30 minutes
1,700° F	at 1 hour
1,850° F	at 2 hours
2,000° F	at 4 hours

That is to say, at the end of six minutes the temperature has gradually risen at a uniform rate to 1,000°. At the end of 10 minutes it is 1,300°. By the time 4 hours has elapsed a temperature of 2,000° has been attained, etc.

THE SAFE-CABINET COMPANY received recognition by the Underwriters' Laboratories and was granted their Insulated Cabinet Label in 1912. In 1915 it was granted the Light-Weight Safe Label.

In 1918 THE SAFE-CABINET was awarded the Class "A" and Class "B" Inspected Safe Labels, signifying 4-hour and 2-hour protection against severe and continuous heat respectively.

The Underwriters' Laboratories Classification of Safes and Cabinets.

Classified by heat resistance and ability to withstand impact.



CLASS A

Safes bearing Class A labels are effective in withstanding severe fire (reaching 2,000 degrees F.) for at least four hours before interior temperature reaches 300 degrees F., and in withstanding while in highly heated condition, impact due to falling 30 feet in the clear.



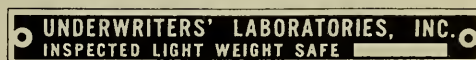
CLASS B

Safes bearing Class B labels are effective in withstanding severe fire (reaching 1,850 degrees F.) for at least two hours before interior temperature reaches 300 degrees F., and in withstanding while in highly heated condition, impact due to falling 30 feet in the clear.



CLASS C

Safes bearing Class C labels are effective in withstanding severe fire (reaching 1,700 degrees F.) for at least one hour before interior temperature reaches 300 degrees F., and in withstanding while in highly heated condition, impact due to falling 30 feet in the clear.



LIGHT-WEIGHT SAFES

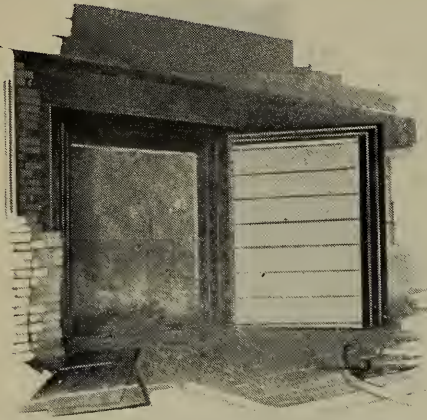
Safes bearing Light-Weight Safe labels are effective in withstanding severe fire (reaching 1,700 degrees F.) for at least one hour before interior temperature reaches 300 degrees F., and in withstanding while in highly heated condition, impact due to falling 30 feet in the clear.



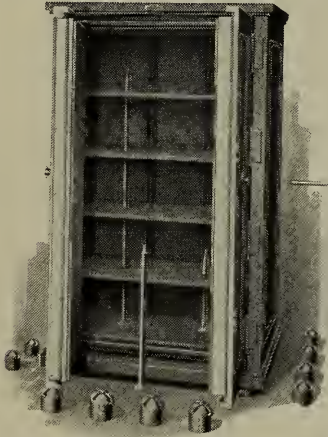
INSULATED CABINETS

Insulated cabinets bearing insulated cabinet labels are effective in withstanding fire of moderate severity (reaching 1,640 degrees F.) for at least 45 minutes before interior temperature reaches 300 degrees F., and in withstanding only lighter impacts.

These are minimum requirements



Laboratory Testing Furnace. Lined with fire brick to withstand the terrific temperatures developed in fire tests.



Thermo couples (electrical thermometers) placed inside and outside of safe to be tested to register inner and outer temperatures.



The safe is surrounded with a removable wall of brick to confine the flames from the gas burners in the floor to all sides of the safe.

A Furnace Laboratory Test

How much heat will a safe stand? Will it go through a severe fire of long duration? Will it stand a drop of several stories?

To determine how much heat a safe will resist, it must be tested in fire of known intensity and duration.

The test of actual fire is good as far as it goes, but it is not scientific. It is only by tests made in a laboratory furnace, under laboratory conditions, that definite figures can be obtained.

These pictures show a laboratory furnace, THE SAFE-CABINET surrounded with gas burners, with electrical thermometers placed inside and outside, and a removable wall built about it to confine the flames to all sides.

THE SAFE-CABINET, Class "A," has been heated for over four hours in this furnace. At the end of that time it is white hot, the bricks surrounding it are translucent from the terrific heat and the walls of the furnace itself are glowing red.

THE SAFE-CABINET, Class "B," has stood a similar test for more than two hours.

These conditions are far more severe than those existing in an ordinary fire, yet at the end of hundreds of such tests, THE SAFE-CABINET has fully protected its contents.



Top view of safe showing gas burners surrounding it and temporary brick wall that confines the flames.

Equipment for SAFE-CABINETS 30 Inches Wide—Continued

SHELVES

Sliding Desk Shelves 30 Inches Wide.

The height of this section is $1\frac{1}{2}$ inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
32 S.S.	51	Filler	Refiller	Cofiller	18	Sld. Desk Shelves			8
35 S.S.	52	Follow	Refollow	Cofollow	20 $\frac{1}{2}$	Sld. Desk Shelves			10
38 S.S.	53 and 73	Falter	Refalter	Cofalter	23 $\frac{1}{2}$	Sld. Desk Shelves			13
34 S.S.	54	Fatten	Refatten	Cofatten	30 $\frac{1}{2}$	Sld. Desk Shelves			19

Roller Shelves 30 Inches Wide.

The height of this section is 1 inch and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
32 R.S.	51	Ferret	Referret	Coferret	4 $\frac{3}{4}$	Roller Shelves			10
35 R.S.	52	Farm	Refarm	Cofarm	6	Roller Shelves			13
38 R.S.	53 and 73	Fashion	Refashion	Cofashion	7	Roller Shelves			16
34 R.S.	54	Forward	Reforward	Coforward	8 $\frac{1}{2}$	Roller Shelves			22

Plain Shelves 30 Inches Wide.

The height of this section is $\frac{1}{2}$ inch and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
32 P.S.	51	Fallen	Refallen	Cofallen	4 $\frac{1}{4}$	Plain Shelves			12
35 P.S.	52	Fancy	Refancy	Cofancy	5 $\frac{1}{2}$	Plain Shelves			15
38 P.S.	53 and 73	Fable	Refable	Cofable	5 $\frac{3}{4}$	Plain Shelves			18
34 P.S.	54	Fabric	Refabric	Cofabric	8	Plain Shelves			24

VERTICAL PARTITIONS

For Detail Specifications see pages 46 and 47.

Vertical partitions are suspended from the under side of a plain shelf. They can easily be shifted to form compartments of various widths.



Equipment for SAFE-CABINETS 20 Inches Wide

DRAWERS



Three Drawers for 5x3 Cards.

The height of this section is 5 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
215 C.I.	12 and 42	Girth	Regirth	Cogirth	26½	5x3 C.I. Drw.	5½	3¾	13
218 C.I.	23 and 33	Gist	Regist	Cogist	33½	5x3 C.I. Drw.	5½	3¾	16



Two Drawers for 6x4 Cards and One Storage Drawer 5x4¾ Inches.

The height of this section is 6 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
225 C.I.	12 and 42	Gi e	Regive	Cogive	28	6x4 C.I. Drw.	6½	4¾	13
228 C.I.	23 and 33	Glad	Reglad	Coglad	31	Stor'ge Drw. 5½x4¾	6½	4¾	16



Two Drawers for 8x5 Cards.

The height of this section is 7 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
235 C.I.	12 and 42	Glare	Reglare	Coglare	28	8x5 C.I. Drw.	8½	5¾	13
238 C.I.	23 and 33	Glass	Reglass	Coglass	30	8x5 C.I. Drw.	8½	5¾	16



Single Plain Drawer Approximately 20x5½ Inches.

The height of this section is 6½ inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
75 P.D.	12 and 42	Fluff	Refluff	Cofluff	18½	Plain Drw. 20x5½	18¾	4¾	13¾
78 P.D.	23 and 33	Flute	Reflute	Coflute	20¼	Plain Drw. 20x5½	18¾	4¾	16¾



Two Plain Drawers 10x6 Inches.

The height of this section is 7 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
255 P.D.	12 and 42	Glean	Reglean	Coglean	26	Plain Drw. 10x6	9½	5¾	13¾
258 P.D.	23 and 33	Glee	Reglee	Coglee	30	Plain Drw. 10x6	9½	5¾	16¾

Filing devices illustrated on this page are for SAFE-CABINETS shown on pages 14, 22, 24, 26 and 28.

A Duplication of Actual Fire Conditions

WHAT happens to a safe when it gets heated red-hot, crashes to the basement of a burning building and is covered with tons of debris?

Will it protect its contents through such an ordeal?

If fire should again reach it after it has fallen, would it still protect the records inside?

THE SAFE-CABINET has been tested for these conditions in the laboratory furnace of The Underwriters' Laboratories, Inc., as well as in our own.

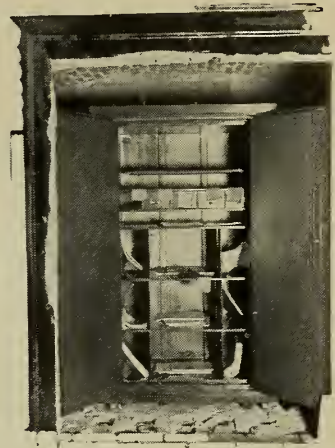
These pictures show THE SAFE-CABINET placed in the testing furnace where it is heated red-hot.

It is then taken to the precipitation tower and immediately hurled to a solid concrete base thirty feet below.

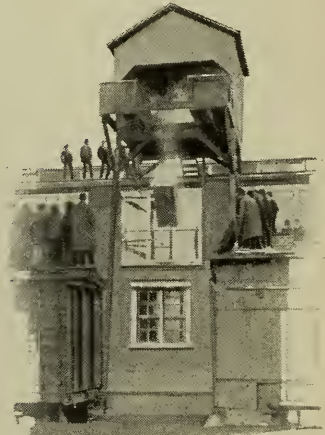
A ton of debris is then thrown on it to duplicate the effect of falling walls.

Immediately taken to the testing furnace again, it is again subjected to intense heat.

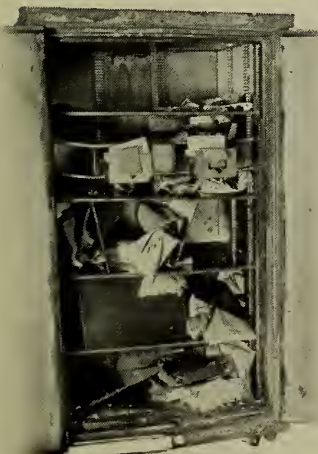
Even after this terrific heat-run and impact test, the contents are found to be fully protected.



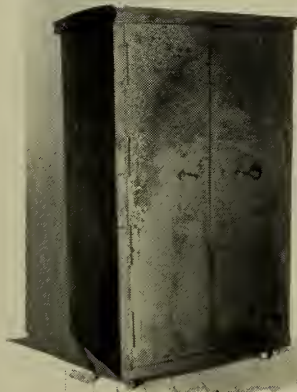
THE SAFE-CABINET in the Testing Furnace



THE SAFE-CABINET hurled a distance of 30 feet



Contents jumbled but fully protected



THE SAFE-CABINET after the second heat run



A ton of debris thrown onto THE SAFE-CABINET

The Day of the Fire—YOUR Fire!

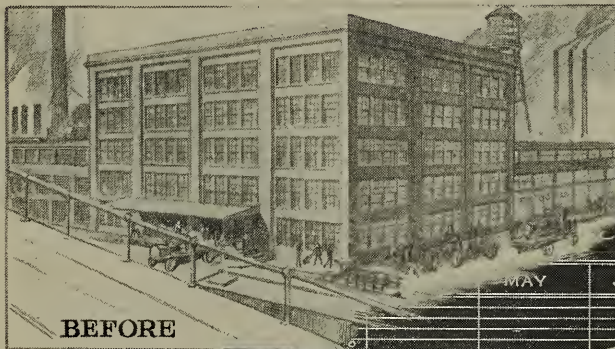
"THE day of the fire" is a milestone in the life of the business man whose business has been wiped out by flames. For him events are referred to as happening "before the fire" and "after the fire."

Record protection is bought for one day—"The Day of the Fire." A safe that protects your records at that critical time is cheap no matter how much you paid for it. The safe that fails to protect on "The Day of the Fire," may prove ruinous in cost even though given you for nothing.

Here was a going concern that was building up profits—the culmination of years of planning, sacrifice and effort.

Fire came. Production was stopped. All valuable papers were destroyed.

With all records gone, the business crippled, a fresh start had to be made. Because the records had been burned up, the insurance companies were unable, though willing, to make insurance settlement. This meant delay at the very time when prompt action was needed.



BEFORE

Protect Your Records—Your Records Protect Your Business

WHAT FIRE DID TO THE MANUFACTURING CO., CHICAGO.

CHART SIX MONTHS ENDING SEPT. 30, 1918.



PRODUCTION INCREASE 35.71% PLANT CLOSED RECOVERY

SUPPLEMENT TO MANUAL

ED JULY 19, 1917. "PROTECTING YOUR FACTORY FROM FIRE"

BY CHIEF GUERIN

PUB. BY PYRENE MFG. CO. N.Y.

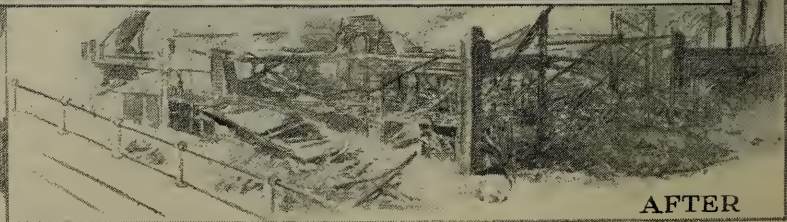
FIRE DESTROYS NELSON-WATROUS CO. PLANT OFFICES COMPLETE RUIN

Contracts, Records and Drawings Lost—Firm's Future in Doubt

Fire of uncertain origin last night wiped out the great plant of The Nelson-Watrous Company at Fifth and Ontario Streets, leaving loss of employment to the 2000 hands and what appears to be a serious setback to the firm.

The offices are a complete loss and with them were destroyed the firm's records, including contracts, blueprints, sales sheets and other valuable papers.

Plans for the future are in doubt, what was the Nelson-Watrous Company's future? "If the fire will stop here," says one who has been in the firm for many years, "the firm may be able to start over again." But the Nelson-Watrous Company is a large firm, and it will take a long time to get back to its former position.



AFTER

Record Protection That Often Fails to Protect

Wooden Files—Wooden files may give you filing efficiency and convenient access to your records, but they won't give you protection against fire, water and theft. Made of combustible material, they are easily set on fire. Smoke and water, too, find easy entrance to them.

Steel Files—Steel conducts heat instead of protecting against it. Actual flames may be kept out but records in steel files are often ignited by contact with the glowing metal. They generally offer less resistance to heat than wooden files.

Vaults—A vault is no better than its door. If this is nothing more than an uninsulated iron shutter, heat will quickly buckle it and allow flames to enter.

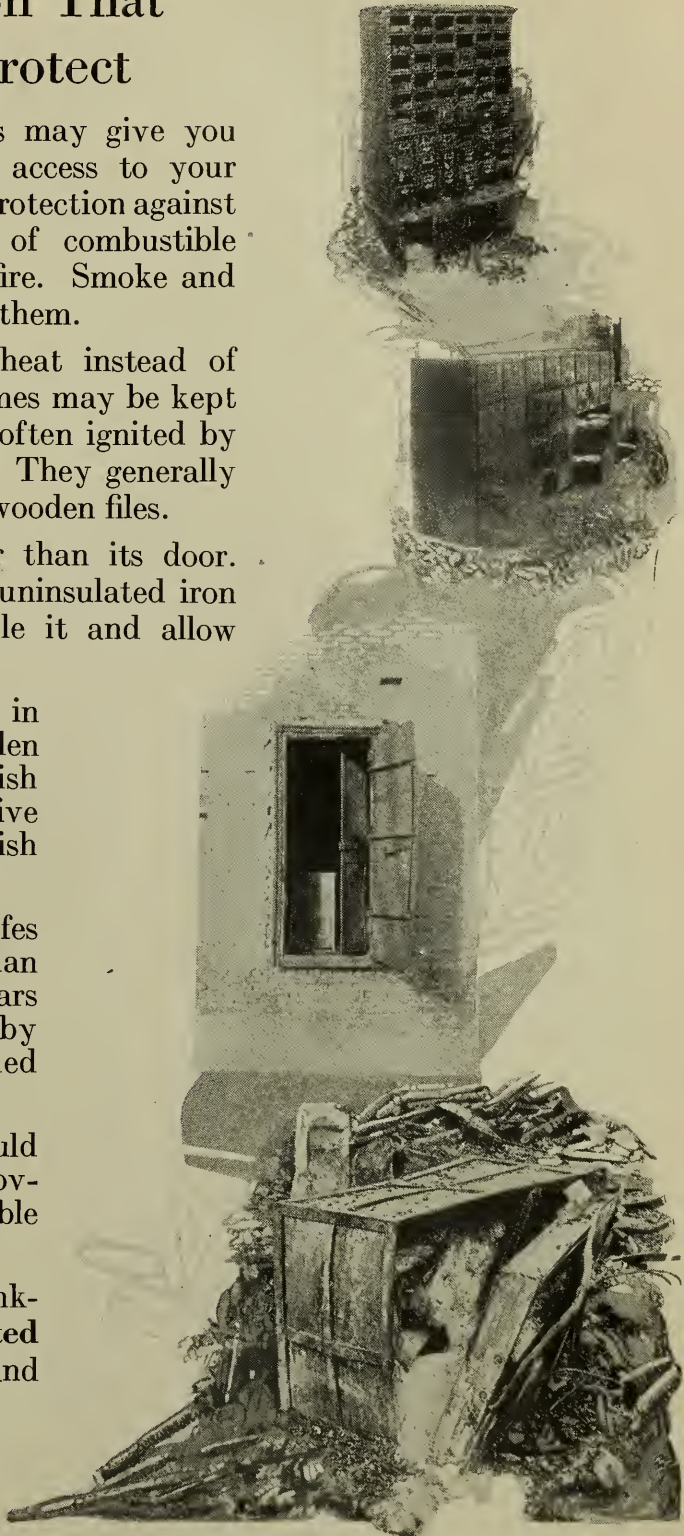
And fires frequently originate in vaults. Inflammable records, wooden shelving, accumulated dust, furnish the fuel; a spark from defective wiring or a cigarette stub furnish the cause.

Iron Safes—Heavy iron safes are made today on the same plan of construction that was used years ago. A safe should be judged by its heat resistance as determined by laboratory tests.

Caution demands that you should provide known, scientifically-proven protection for your valuable records.

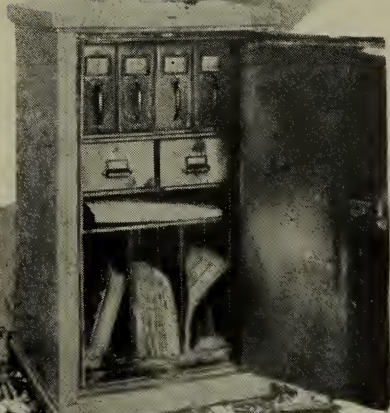
Do not make the mistake of thinking that your records are **protected** simply because they are **housed** and **filed**.

Buy your record protection by **test** not by **guess**.





Filled with valuable records, this SAFE-CABINET owned by the Parisian Company, Birmingham, Ala., fulfilled the trust placed in it.



THE SAFE CABINET owned by the T. S. Southgate Company, Augusta, Ga. It protected its contents through the fierce conflagration that destroyed the business section of the city a few years ago.



THE SAFE-CABINET that protected the records of the Progressive Metal & Refining Company, Milwaukee, Wis.

"THE SAFE-CABINET contained our most valuable records and was where the fire burned the most."

SAFE-CABINETS That Protected Their Contents Through Fire

THESE SAFE-CABINETS went through the test of actual fire and fulfilled the trust placed in them. All the fires were severe ones but the contents of every SAFE-CABINET were fully protected.

How positive are you that the container in which your records are kept would perform equally well?

That ponderous, iron safe or that vault or that filing device—have you ever made any attempt to satisfy yourself just how long they would resist the intense heat of a fire?

Is anyone sponsor for the protection they should give you?

Think this over.

Record protection is bought for one day—the day when fire comes. For that day the best protection is none too good and is the cheapest you can buy.

Keep your priceless records in a safe that offers known, proven resistance to heat. THE SAFE-CABINET will give you such protection.

These SAFE-CABINETS Fell Several Stories

THE SAFE-CABINETS on this page crashed to the basement when the floors on which they were located were eaten by flames.

Buried under tons of burning debris, they could not be reached for days, but in every case they fully protected their records.

The first picture is THE SAFE-CABINET of Suppes, Abicht & Suppes, located on the third floor of the Ohio Building at Tulsa, Okla. In the disastrous fire of October, 1917, this SAFE-CABINET crashed to the basement and remained there for two days before it could be opened.

THE SAFE-CABINET lying in the ice-covered ruins was owned by The Fantle Bros.-Danforth Company, Sioux Falls, South Dakota. It dropped from the balcony of the second floor to the basement.

"No use opening it. Your records are burned up," said the skeptics.

This safe protected invoices and inventories—vital records in insurance settlement.

The last picture is THE SAFE-CABINET of Mr. Percy Collins also in the Ohio Building fire. It fell from the second floor to the basement and remained buried for two days.





Class "B" 2-hour protection

Interior equipment made for any business record. Can be added to or rearranged in THE SAFE-CABINET.



THE SAFE-CABINET No. 33—Class "B"

Interior Dimensions: Width, 42 inches; height, 72 inches; depth, 18 inches.

Divided into two compartments, each 20 inches wide, by a center wall two inches thick.

For further specifications see page 32.

For interior equipment see pages 42 to 47 inclusive.



Protection
Accessibility
Efficiency
Portability
Economy

*These are the things
you should demand
of the safe that pro-
tects your records*
THE SAFE-CABINET
*will give you all of
them.*



Efficient Record Housing Should Afford

Protection	Accessibility	Efficiency	Portability	Economy
Have you protection against fire?	Is your record protection accessible to every worker?	How about privacy against inquisitive employees and strangers?	Can your record protection be easily moved about to suit the arrangement of the office?	Has your record protection the accessibility that saves footsteps and time?
Have you protection against water?	Can you get records quickly when wanted?	Have you efficient filing for all forms of records?	Can it be moved without professional safe-movers, planks and tackle?	Do your clerks have to lug heavy books to distant safes or vaults?
Have you protection against theft?	Is your protection quickly resorted to in case of danger?	Is all interior capacity used to the best advantage?		Are you getting maximum protection for the space occupied?
Have you protection against carelessness?	Do you leave any records exposed because of distant record protection?	Is your safe located to suit office efficiency or your office arranged to suit the location of the safe?	Can it be carried on a passenger elevator? Is it a strain on floors because of its weight?	Is the weight of your record protection excessive for the space occupied?
Have you protection every hour of the day?	Is every department's records separately protected?	Can you rearrange, remove or add to the interior filing equipment?		Is the cost excessive for the filing space given?

UNDERWRITERS' LABORATORIES.
INSPECTED SAFE CLASS A No. _____

Class "A" 4-hour protection

UNDERWRITERS' LABORATORIES.
INSPECTED SAFE CLASS B No. _____

Class "B" 2-hour protection

CAUTION SAYS:

*"Protect your records—your records
protect your business."*



THE SAFE-CABINET No. 53—Class "A"

Interior Dimensions: Width, 30 inches; height, 57 inches; depth, 18 inches.

This size is made in both Class "A" 4-hour protection and Class "B" 2-hour protection. Also made in 12, 15, and 24-inch depths in Class "B."

For further specifications see page 32.

For interior equipment see pages 35 to 41 inclusive.

Protection, Accessibility, Economy and Efficiency

ASK yourself the following questions about your present record housing.

"Will it protect my records against fire, water, carelessness and theft?"

"Is the protection accessible to all workers, particularly if a fire should suddenly break out?"

"Does it provide privacy against inquisitive employees?"

"Is it equipped with modern filing devices?"

"Can it be moved about easily to suit office arrangement and efficiency?"

"Does it provide maximum filing capacity for the space occupied?"

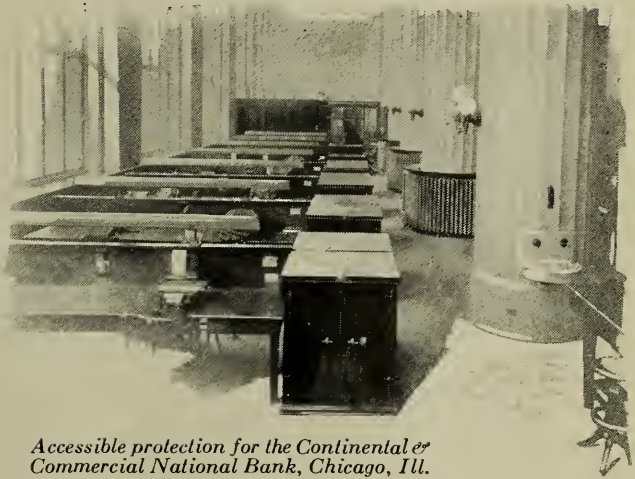
"Can it be used as a base for desks?"

"What is the cost per minute for the *known* protection against fire, it will give?"

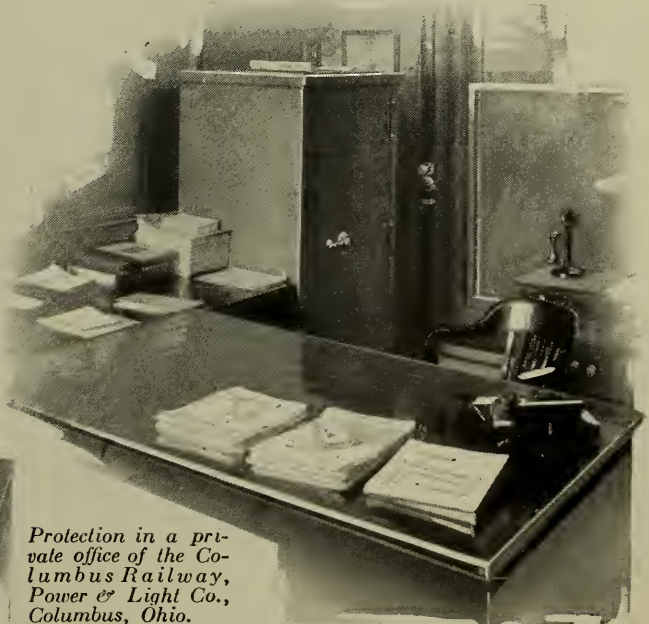
SAFE-CABINETS that protect the Records of the Buller Paper Co., Chicago.



Economical protection for the records of the American Tobacco Company.



Accessible protection for the Continental & Commercial National Bank, Chicago, Ill.



Protection in a private office of the Columbus Railway, Power & Light Co., Columbus, Ohio.

UNDERWRITERS' LABORATORIES.
INSPECTED SAFE CLASS A No. _____

Class "A" 4-hour protection

UNDERWRITERS' LABORATORIES.
INSPECTED SAFE CLASS B No. _____

Class "B" 2-hour protection

CAUTION SAYS:

"Records that are worth making are worth protecting."



THE SAFE-CABINET No. 53—Class "B"

Interior Dimensions: Width, 30 inches; height, 57 inches; depth, 18 inches.

This SAFE-CABINET has the same interior dimensions as the 4-hour Class "A" Safe shown on page 16. Also made in 12, 15 and 24-inch depths in Class "B" and 18-inch depth in Class "A."

For further specifications see page 32.

For further equipment see pages 35 to 41 inclusive.

Vaults

THE protection which a vault will give is not definitely known because none of those who built it will stand sponsor for the completed job. The manufacturer of the door will not vouch for the work of the mason.

A vault has hazards of interior fire, due to swinging lamp cords, accumulated rubbish, wooden shelving and smoking.

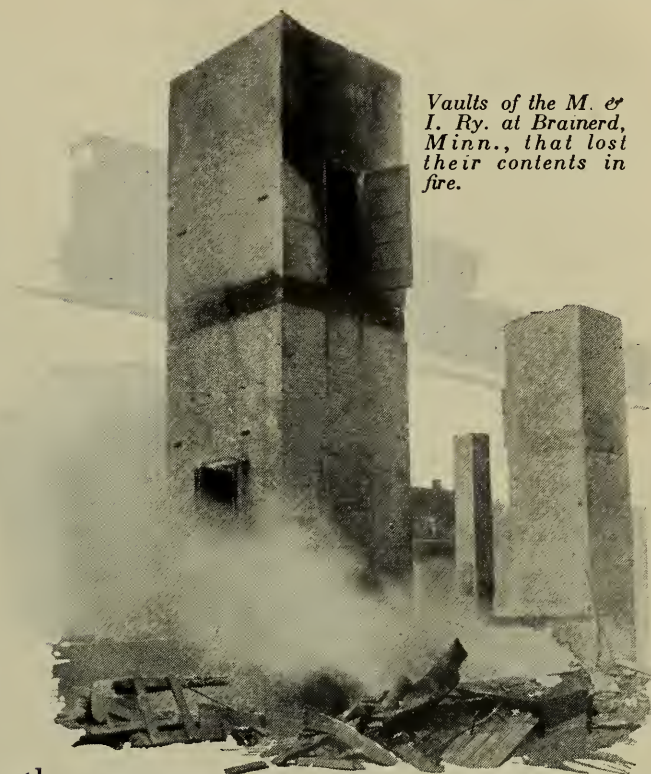
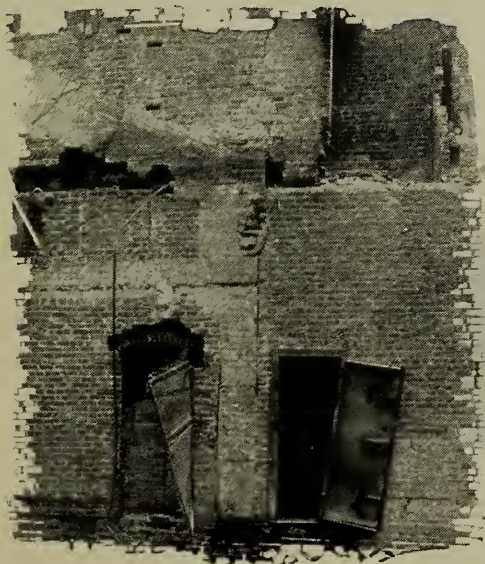
It is as immovable as a cave and anchors an office to one spot.

Private papers kept in it are frequently seen by prying eyes.

Vaults waste valuable space because of their thick walls and the room needed inside for trucks.

Vaults have a right place and a wrong place. They should be in the basement where floor space is inexpensive, where they are subjected to the least danger of destruction by fire and where old, non-current records can be stored.

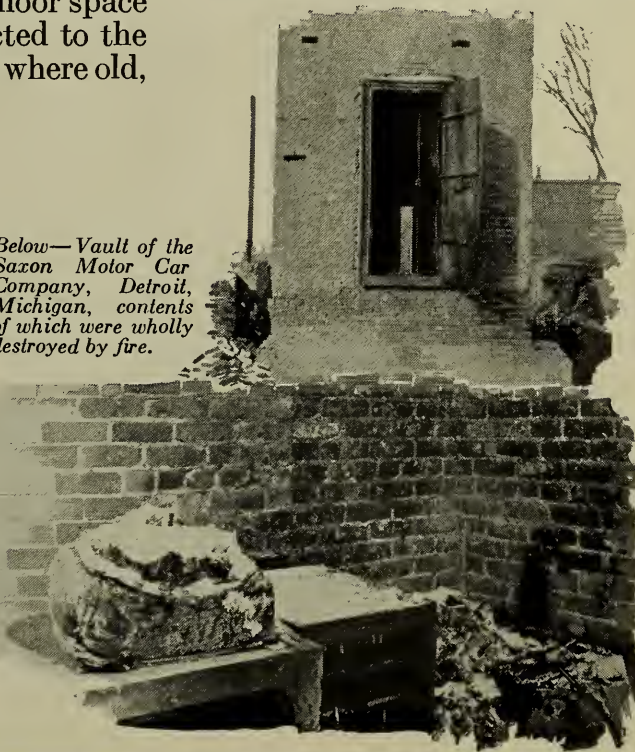
Destroyed vault of the Hot Springs Water & Light Co., Hot Springs, Ark.



Vaults of the M. & I. Ry. at Brainerd, Minn., that lost their contents in fire.

Below—Another view of the M. & I. Ry. Vault. Note the door buckled by the heat.

Below—Vault of the Saxon Motor Car Company, Detroit, Michigan, contents of which were wholly destroyed by fire.



UNDERWRITERS' LABORATORIES.
 INSPECTED SAFE CLASS B No. 73

Class "B" 2-hour protection

CAUTION SAYS:

"Money will replace what money has bought, but only time can replace what time has wrought."



THE SAFE-CABINET No. 73—Class "B"

Interior Dimensions: Width, 30 inches; height, 40 inches; depth, 18 inches.

Has the same width and depth as the No. 53 SAFE-CABINET, but 17 inches less height. Much used in the private offices of executives or where vertical space is limited. Made in 18-inch depth only.

For further specifications see page 32.

For interior equipment see pages 35 to 41 inclusive.

Iron Safes

THESE pictures tell the story of the old-fashioned, heavy iron safe.

Tremendous in weight, it is a serious strain on floors. To move it requires planks, tackle and the aid of professional safe movers. The labor, time, expense and danger involved, make it a job that is often deferred and always dreaded.

Immensely thick walls reduce the interior filing capacity to a space too small to be equipped with anything but a few immovable wooden partitions and shelves.

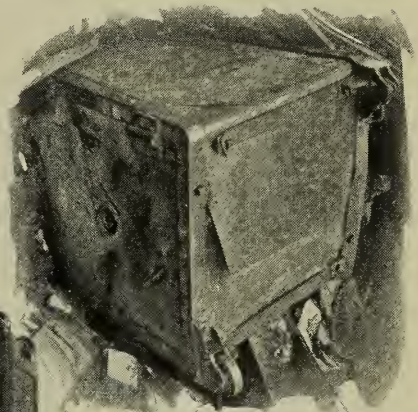
Weight alone won't save your records on "The Day of the Fire," but heat resistance will.

It took seven men two days to move these two safes two blocks. Think of the cost and time required.



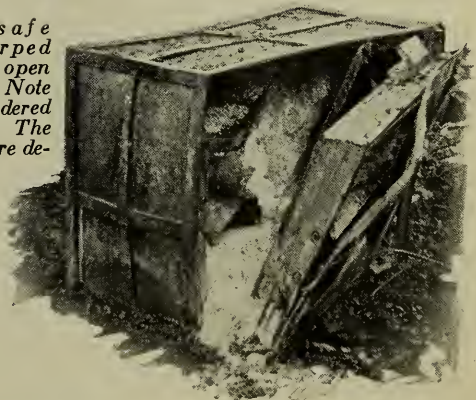
Hole in concrete sidewalk, Indianapolis, made by falling iron safe. Many iron safes are too heavy to be carried on elevators.

Heavy iron safe in Frank & Seder fire, Pittsburgh. The firm's records were destroyed.



The heavy iron safe which fell through the Indianapolis sidewalk. Think of the men, tackle and planks necessary to move it.

Iron safe which warped and burst open in a fire. Note dried, powdered insulation. The contents were destroyed.



UNDERWRITERS' LABORATORIES.
INSPECTED SAFE CLASS A No. 23

Class "A" 4-hour protection

UNDERWRITERS' LABORATORIES.
INSPECTED SAFE CLASS B No. 23

Class "B" 2-hour protection

CAUTION SAYS:

"Regret speaks too late—foresight speaks now."



THE SAFE-CABINET No. 23—Class "A"

Interior Dimensions: Width, 20 inches; height, 52 inches; depth, 18 inches.

For locations where floor space is limited and vertical filing room is required. A very popular size that offers 4-hour record protection.

For further specifications see page 32.

For interior equipment see pages 42 to 47 inclusive.

Steel Files

STEEL files may not burn, but their contents will.

Laboratory furnace tests show that the average steel file will offer resistance to the heat of The Underwriters' National Standard Fire Test, for five minutes, an average temperature of 500 degrees.

Steel is an excellent conductor of heat and soon becomes glowing hot in a fire.

Wooden files, while better non-conductors of heat, protect records only about one minute longer in a laboratory furnace test.

Water and smoke find easy entrance to the numerous openings in steel and wooden files, and records blackened by soot or converted into pulp by water might as well be destroyed by fire.

Yet many of the priceless records of business are kept in steel and wooden files.

Though located in a vault, these steel files of the McClintock Banking Co., Marianna, Ark., failed to protect their contents.

Steel letter file found in Chronicle Bldg., Augusta, Ga., fire Mar. 22, 1916. Contents fully destroyed.

Steel files of R. G. Dun Company, found after Tulsa, Okla., fire of Oct. 23, 1917. Note the charred remains of what were valuable records.

Stack of steel files in the office of the Southern R. R. Co., Chronicle Bldg., Augusta, Ga., fire Mar. 22, 1916. The building was of "fire-proof" concrete construction. Contents of steel files a complete loss as illustration in the lower right hand corner shows.



UNDERWRITERS' LABORATORIES.
INSPECTED SAFE CLASS A No. _____

Class "A" 4-hour protection

UNDERWRITERS' LABORATORIES.
INSPECTED SAFE CLASS B No. _____

Class "B" 2-hour protection

CAUTION SAYS:

"Your records of today protect your business of tomorrow."



THE SAFE-CABINET No. 23—Class "B"

Interior Dimensions: Width, 20 inches; height, 52 inches; depth, 18 inches.

This SAFE-CABINET has the same interior dimensions as the No. 23 Class "A" Safe shown on page 22, but bears the Class "B" label signifying 2-hour protection. Gives large filing capacity for limited floor space occupied.

For further specifications see page 32.

For interior equipment see pages 42 to 47 inclusive.

SAFE-CABINET Record Protection for Modern Office Buildings

IN many of the most modern office buildings in the United States SAFE-CABINETS provide accessible, efficient record protection for tenants.

Unlike the immobile vault, SAFE-CABINET protection can be moved about and added to at any time.



*First National Bank,
Milwaukee, Wis.*



*Equitable Building,
New York City*



*Penn. Mutual
Life Bldg.,
Philadelphia, Pa.*

*Merritt Bldg.,
Los Angeles*

Union Arcade, Pittsburg, Pa.



UNDERWRITERS' LABORATORIES.
INSPECTED SAFE CLASS A No. _____

Class "A" 4-hour protection

UNDERWRITERS' LABORATORIES.
INSPECTED SAFE CLASS B No. _____

Class "B" 2-hour protection

CAUTION SAYS:

"It takes more courage to face after-fire ruins than it does to face the truth now."



THE SAFE-CABINET No. 42—Class "B"

Interior Dimensions: Width, 20 inches; height, 40 inches; depth, 15 inches.

Much used in private offices where floor space is limited. Any record in this SAFE-CABINET can be conveniently reached by a person seated in a chair. Also made in Class "A" 4-hour protection.

For further specifications see page 32.

For interior equipment see pages 42 to 47 inclusive.

What Insures Your Insurance?

THE most that fire insurance can do is to pay a fixed sum of money for proven loss sustained.

It cannot preserve or protect records and it cannot give them back to you on the day after the fire.

Insurance companies want to do their part—they are anxious to make prompt and adequate settlement. But if the records needed to prove loss are destroyed, they cannot do it. This means delay at the very time you want action.

"Insured loss is paid on the basis of the value of the property on hand on the day of the fire."

Field Book of Insurance Instruction.

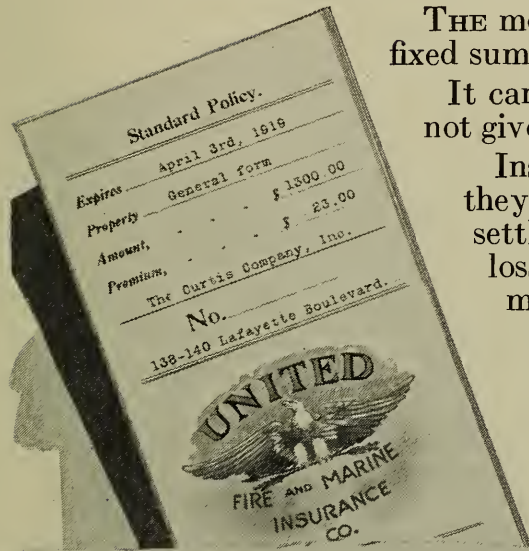
THE SAFE-CABINET insures your insurance—preserves for you the records you need after a fire. With these records you can at once get the funds required for a resumption of operations. Without them you must wait for the appraisors' report on the amount of the

loss you suffered.

Failure to safe-guard your invoices, inventories, books of account and vouchers may cost you a sum that would have provided SAFE-CABINET protection for **all** your records, many times over.

Have you
ever read these
lines in your fire
insurance policy?

Could you fulfill your
part of the contract the
day after the fire?



- | | |
|--|--|
| <p>7 Uninsurable
8 and Excepted
9 property
10
11 scripts, mechanical drawings, dies or patterns.</p> | <p>This policy shall not cover accounts, bills, currency, deeds, evidences of debt, money, notes or securities; nor, unless specifically named hereon in writing, bullion, manu-</p> |
|--|--|

- | | |
|---|---|
| <p>130 Requirements
131 in case of loss.
132
133 amount claimed
134 sixty days after the fire, unless such time is extended
135 in writing by this Company, render to this Company a
136 proof of loss.</p> | <p>Make a complete inventory of the damaged and undamaged property, stating the quantity and cost of each article and the thereon; and, the insured shall, within</p> |
|---|---|

- | |
|--|
| <p>154 shall produce for examination all books of account, bills,
155 invoices, and other vouchers, or certified copies thereof, if
156 originals be lost, at such reasonable time and place as may
157 be designated by this Company or its representative.</p> |
|--|

Your records of today
guarantee your business
of tomorrow.

Where do you keep your "books of account, bills, invoices and other vouchers?"

UNDERWRITERS' LABORATORIES.
 INSPECTED SAFE CLASS B No. _____

Class "B" 2-hour protection

Interior equipment made for any business record. Can be added to or rearranged in THE SAFE-CABINET.



THE SAFE-CABINET No. 12—Class "B"

Interior Dimensions: Width, 20 inches; height, 26 inches; depth, 15 inches.

For use in offices where the volume of records is relatively small, or in the offices of executives.

This SAFE-CABINET is of a height that enables it to be used as a base for desks (see pages 4 and 17).

It has been installed in thousands of residences for protecting silverware, jewels, heirlooms, private collections and personal papers.

For further specifications see page 32.

For interior equipment see pages 42 to 47 inclusive.



What if Your Home Burned To-night!

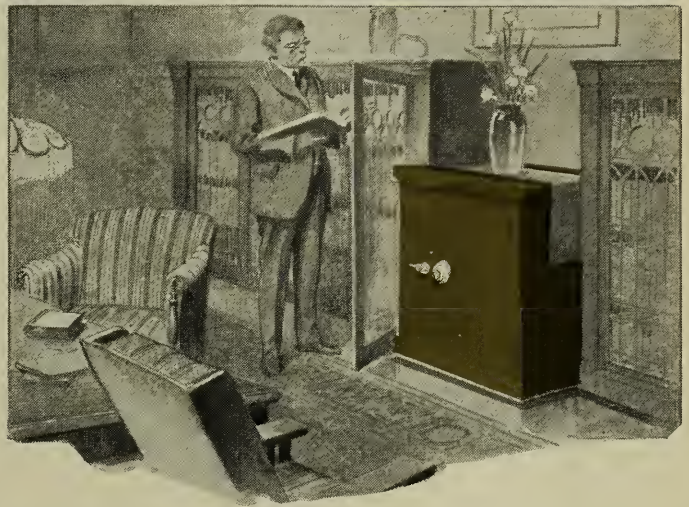
WOULD tomorrow and the years to come be clouded with remorse by the loss of treasures that nothing can replace?

Photographs, heirlooms, gifts, personal letters and mementos—could you state their value to you in dollars and cents?

If fire suddenly came tonight, where would it find your silverware, jewels, rare collections, your inventory of household goods and such private papers as you keep at home?

How about the days, weeks or months that your house is shut up and empty while you are out of town? Suppose fire should visit it then?

Keep your valuables in THE SAFE-CABINET, installed in your own home, where it will be instantly accessible and convenient to use.



THE SAFE-CABINET for Your Home

THERE are sizes of THE SAFE-CABINET especially suited for home use. The No. 12, shown at the left, has the following inside dimensions: width 20 inches, height 26 inches, depth from front to back, 15 inches.

Another popular size is the No. 42, shown on page 26. The interior dimensions are: width 20 inches, height 40 inches, depth from front to back, 15 inches.

THE SAFE-CABINET can be fitted with plain or lock drawers and shelves.



THE SAFE-CABINET No. 12



Protect Your Wooden and Steel Files in THE SAFE-CABINET

FILES of wood and steel have a right and wrong use. They are well adapted to the efficient filing of records but they should not be depended upon to give protection.

THE SAFE-CABINET, Nos. 14, 83 and 84, will protect the filing devices of other manufacturers. Continue to use the filing devices you have already bought, but protect them and their contents by placing them in "The World's Safest Safe."

THE SAFE-CABINETS Nos. 83 and 84 that will give protection to wooden or steel files. Only THE SAFE-CABINET itself need be purchased.

Size 14 accommodates a single stack of vertical equipment.



SAFE-CABINETS That Protect Wooden or Steel Files



To enable us to furnish SAFE-CABINETS that will properly accommodate steel or wooden files, we must have the dimensions of each section as indicated on this illustration.

Give the actual depth of the section itself, the depth of the projecting hardware and the depth over all.

THE SAFE-CABINET will accommodate files of more than one depth. For example vertical letter files of, say, 24 inches depth on top of which are files, say, 18 inches deep can be placed in a SAFE-CABINET No. 84 that will take the 24 inch vertical letter files.

The height of the entire stack of files must be taken into consideration, of course. Any space that remains in THE SAFE-CABINET after the files have been installed can be utilized for plain or roller shelves.

AS SAFE-CABINETS Nos. 14, 83 and 84 are made in odd width and are designed to accommodate the filing devices of other manufacturers, SAFE-CABINET equipment, other than plain or roller shelves must be specially built.

SAFE-CABINETS Nos. 14, 83 or 84 are delivered empty and the files installed when THE SAFE-CABINET is in place.

Specifications for SAFE-CABINETS Nos. 14, 83 and 84

SAFE-CABINET No.	Inside Dimensions			Outside Dimensions			Weight	
	Width	Height	Depth	Width	Height	Depth	Net	Crated
14	18 $\frac{1}{16}$	46	19	29 $\frac{3}{8}$	59 $\frac{3}{8}$	31	975	1150
83	36 $\frac{1}{16}$	57	19	46 $\frac{1}{16}$	70 $\frac{3}{8}$	31	1600	1935
84	42 $\frac{3}{16}$	57	27	53 $\frac{1}{16}$	70 $\frac{3}{8}$	39	2100	2550

Verify all measurements of sections as they change from time to time.

Interior Equipment for SAFE-CABINETS Nos. 14, 83 and 84

Description	SAFE-CABINET No. 14					SAFE-CABINET No. 83					SAFE-CABINET No. 84				
	Cat. No.	Width	Ht.	Dph.	Wt. Lbs.	Cat. No.	Width	Ht.	Dph.	Wt. Lbs.	Cat. No.	Width	Ht.	Dph.	Wt. Lbs.
Plain Shelf	20 P.S.	18 $\frac{1}{16}$	$\frac{1}{2}$	19	4 $\frac{1}{4}$	31 P.S.	36 $\frac{1}{16}$	$\frac{1}{2}$	19	6 $\frac{1}{2}$	36 P.S.	42 $\frac{3}{16}$	$\frac{1}{2}$	27	7 $\frac{1}{4}$
Roller Shelf	20 R.S.	18 $\frac{1}{16}$	1	19	4 $\frac{3}{4}$	31 R.S.	36 $\frac{1}{16}$	1	19	8	36 R.S.	42 $\frac{3}{16}$	1	27	8
Vert. Part. 4"	10 S	$\frac{1}{4}$	4	19	1 $\frac{1}{4}$	11 S	$\frac{1}{4}$	4	19	1 $\frac{1}{4}$	16 S	$\frac{1}{4}$	4	27	1 $\frac{3}{4}$
Vert. Part. 6"	20 S	$\frac{1}{4}$	6	19	1 $\frac{1}{2}$	21 S	$\frac{1}{4}$	6	19	1 $\frac{1}{2}$	26 S	$\frac{1}{4}$	6	27	2 $\frac{1}{2}$
Vert. Part. 8"	30 S	$\frac{1}{4}$	8	19	2	31 S	$\frac{1}{4}$	8	19	2	36 S	$\frac{1}{4}$	8	27	3 $\frac{1}{4}$
Vert. Part. 12"	40 S	$\frac{1}{4}$	12	19	2 $\frac{3}{4}$	41 S	$\frac{1}{4}$	12	19	2 $\frac{3}{4}$	46 S	$\frac{1}{4}$	12	27	4 $\frac{1}{2}$
Vert. Part. 16"	50 S	$\frac{1}{4}$	16	19	3 $\frac{3}{4}$	51 S	$\frac{1}{4}$	16	19	3 $\frac{3}{4}$	56 S	$\frac{1}{4}$	16	27	4 $\frac{3}{4}$
Vert. Part. 20"	60 S	$\frac{1}{4}$	20	19	4	61 S	$\frac{1}{4}$	20	19	4	66 S	$\frac{1}{4}$	20	27	5 $\frac{1}{4}$
Vert. Part. 24"	70 S	$\frac{1}{4}$	24	19	4 $\frac{1}{2}$	71 S	$\frac{1}{4}$	24	19	4 $\frac{1}{2}$	76 S	$\frac{1}{4}$	24	27	6 $\frac{3}{4}$

The only standard equipment for SAFE-CABINETS Nos. 14, 83 and 84, which are regularly kept in stock, consists of Plain Shelves, Roller Shelves and Vertical Partitions.

The regular equipment for SAFE-CABINETS 30" and 20" wide cannot be used in SAFE-CABINETS Nos. 14, 83 and 84, though they can be specially constructed to fit these safes.

For illustrations of vertical partitions, plain shelves and roller shelves (see page 41).

Specifications for THE SAFE-CABINET

Models—THE SAFE-CABINET is made in two models: S-Cientest "A" (bearing the Class "A" label of the Underwriters' Laboratories) and S-Cientest "B" (bearing the Class "B" label of the Underwriters' Laboratories).

Finishes—THE SAFE-CABINET is regularly furnished in a rich olive green color, striped with gold. It can also be secured in Mahogany, Oak, Circassian Walnut or White Enamel finishes at a slightly higher cost, to cover the special labor required.

Interior Equipment—SAFE-CABINET interior equipment is removable and interchangeable. It is suspended in THE SAFE-CABINET by projecting flanges on the ends and back of the interior equipment sections that engage in slots on the inner sides and back of THE SAFE-CABINET.

When ordering be careful to specify what filing sections are wanted.

Hardware Trim—THE SAFE-CABINET is equipped with brass combination dial, handles and label holders.

Dimensions—The *interior* dimensions of THE SAFE-CABINET specified on this page are net—the available space inside adjustment and jamb strips.

The *outside* dimensions are over-all and include the projections of base, crown, castors and hardware.

How to Order—In ordering specify both the size, number and the model, i. e., "53 A" or "23 B," etc. Make a selection of the interior equipment wanted and list it in the order you wish it installed in THE SAFE-CABINET, beginning at the top.

Quotations will gladly be furnished on any sizes equipped with any filing sections selected.

SAFE-CABINET No.	Inside Clear Dimensions in Inches			Outside Over-all Dimensions in Inches			Weight Lbs. Approx.		Cubic Capacity in Cu. Ft.	Code Words for Various Finishes		
	Width	Height	Depth	Width	Height	Depth	Net	Crated		O.Green	Mahogany	Oak
51B	30	57	12	40 $\frac{7}{8}$	70 $\frac{3}{8}$	24	1150	1400	11.87	Call	Recall	Cocall
52B	30	57	15	40 $\frac{1}{2}$	70 $\frac{3}{8}$	27	1275	1550	14.82	Cane	Recane	Cocane
53B	30	57	18	40 $\frac{1}{2}$	70 $\frac{3}{8}$	30	1400	1700	17.83	Card	Recard	Cocard
54B	30	57	24	40 $\frac{1}{2}$	70 $\frac{3}{8}$	36	1650	2000	23.80	Case	Recase	Cocase
73B	30	40	18	40 $\frac{1}{2}$	53 $\frac{3}{8}$	30	1150	1390	12.5	Care	Recare	Cocare
33B	42	72	18	52 $\frac{1}{2}$	86 $\frac{1}{8}$	30	2000	2350	31.5	Cost	Recost	Cocost
23B	20	52	18	31 $\frac{1}{8}$	65 $\frac{3}{8}$	30	1100	1340	10.83	Cent	Recent	Cocent
42B	20	40	15	31 $\frac{1}{8}$	53 $\frac{3}{8}$	27	950	1150	6.95	Cert	Recert	Cocert
12B	20	26	15	31 $\frac{1}{8}$	38 $\frac{3}{8}$	27	670	840	4.51	Coal	Recoal	Cocoal
14B	18 $\frac{1}{16}$	46	19	29 $\frac{3}{8}$	59 $\frac{3}{8}$	31	975	1150	9.15	Cult	Recult	Cocult
83B	36 $\frac{1}{16}$	57	19	46 $\frac{1}{8}$	70 $\frac{3}{8}$	31	1600	1935	22.6	Curt	Recurt	Cocurt
84B	42 $\frac{1}{16}$	57	27	53 $\frac{1}{8}$	70 $\frac{3}{8}$	39	2100	2550	37.6	Cut	Recut	Cocut
53A	30	57	18	42 $\frac{1}{16}$	73 $\frac{3}{8}$	32 $\frac{3}{8}$	1890	2240	17.83	Cad	Recad	Cocad
23A	20	52	18	34 $\frac{1}{4}$	68 $\frac{3}{8}$	32 $\frac{3}{8}$	1510	1765	10.83	Cap	Recap	Cocap
42A	20	40	15	34 $\frac{1}{4}$	56 $\frac{3}{8}$	29 $\frac{3}{8}$	1300	1400	6.95	Cest	Recest	Cocest

TELEPHONE JOHN 838

BURGLARY INSURANCE UNDERWRITERS ASSOCIATION

80 MAIDEN LANE BUILDING, NEW YORK CITY

ROOMS 1835-1836-1837



SAMUEL B. BREWSTER, SECRETARY

NEW YORK.

Nov. 10, 1916.

191

Mr. W. V. Dick, President,
Safe-Cabinet Company,
Marietta, Ohio.

Dear Sir:-

I am pleased to advise you that at a meeting of the Association held on the second instant, a Resolution as follows was adopted, to become effective January 1st, 1917:-

"The Mercantile Open Stock Committee submitted a report in reference to the application of the Safe Cabinet Company of Marietta, Ohio, that their "S-Cientest" model safe Cabinet be accorded the Fire-proof rating.

UPON MOTION, duly seconded:

IT WAS RESOLVED, that Safe Cabinets bearing the label of the "Underwriters' Laboratories, Inc. Inspected Light Weight Safe" be given the Fire-proof rating, and that all other Safe Cabinets take the rate which now obtains and appearing in the Manual on Page M-S-2."

In response to the request contained in your communication of recent date, I am enclosing herewith negatives of photographs taken by me in Marietta, and which negatives I trust you will return at your convenience.

With kind regards, I am

Yours very truly,

Secretary.

SBB/S

Interior Equipment for THE SAFE-CABINET

THE SAFE-CABINET can be equipped with filing devices, such as drawers, lockers and shelves, for any form or size of business record.

Every piece of interior equipment has projecting flanges on the ends and back which engage in slots on the inner sides and back of THE SAFE-CABINET. These slots are cut at half-inch intervals, permitting any section to be raised or lowered to suit efficiency and convenience of arrangement.

Any drawer can be equipped with locks—paracentric or flat key. This guards against inspection of private papers while the safe is open and in use. Unless specially ordered, every lock will pass a different key. Master keys can be provided, however, which will open all the locks in the safe even though each lock is provided with a different key.

Vertical partitions (see page 41) are suspended from the under side of plain shelves. They can be shifted from side to side or entirely removed. Vertical partitions more than 12 inches high are specially built and fastened at the bottom as well as at the top. Such partitions cannot be shifted or removed.

To economize vertical height, several sections can be built into one, thus eliminating the half-inch facing between the sections and saving that much space. No extra charge is made for combining sections of interior equipment, providing they are standard in every other way.

Special size drawers, lockers, etc., or special combinations of different sections will be built to order. An extra charge is made to cover the special material and extra labor required.

For very large and heavy books, reinforced plain shelves or roller shelves are recommended. For SAFE-CABINETS already equipped with ordinary plain shelves a reinforcing bar can be used. This bar fits snugly on the under side of the shelf, is not visible when in place and gives great rigidity to an ordinary shelf.

Sections of filing equipment can be ordered with some of the units left out. For example: If but two 5 x 3 card drawers are required in a safe 30 inches wide, it is not necessary to order the entire section shown at the top of the opposite page. It can be obtained with but two drawers and the remainder of the space left open. Such sections require special construction.

To estimate the capacity of any drawer, figure that about 200 unfolded letters can be filed to the lineal inch, including the average number of guides and folders. For estimating the number of cards that can be put in card drawers, figure 60 heavy weight, 80 medium weight and 100 light weight cards to the lineal inch of depth, including the average number of guide cards.

Allow for the future growth of your business records. Buy sufficient interior equipment to not only accommodate your present records but additional records which you will unquestionably have during the next five years.

If only plain shelves are ordered for THE SAFE-CABINET be sure to get enough of them. It is better to have a dozen shelves well filled than half a dozen with a large amount of unoccupied space above the records.

Equipment for SAFE-CABINETS 30 Inches Wide

DRAWERS

Five Drawers for 5x3 Cards.

The height of this section is 5 inches and takes that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
32 C.I.	51	Face	Reface	Coface	21	5x3 C.I. Drawers	5 1/8	3 3/8	10
35 C.I.	52	Fact	Refact	Cofact	41	5x3 C.I. Drawers	5 1/8	3 3/8	13
38 C.I.	53 and 73	Fade	Refade	Cofade	48 1/2	5x3 C.I. Drawers	5 1/8	3 3/8	16
34 C.I.	54	Fail	Refail	Cofail	55	5x3 C.I. Drawers	5 1/8	3 3/8	22

Four Drawers for 6x4 Cards.

The height of this section is 6 inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
322 C.I.	51	Feat	Refeat	Cofeat	26	6x4 C.I. Drawers	6 1/8	4 3/8	10
325 C.I.	52	Fed	Refed	Cofed	36	6x4 C.I. Drawers	6 1/8	4 3/8	13
328 C.I.	53 and 73	Fee	Refee	Cofee	47	6x4 C.I. Drawers	6 1/8	4 3/8	16
324 C.I.	54	Fell	Refell	Cofell	60 1/2	6x4 C.I. Drawers	6 1/8	4 3/8	22

Three Drawers for 8x5 Cards.

The height of this section is 7 inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
332 C.I.	51	Fill	Refill	Cofill	18	8x5 C.I. Drawers	8 1/8	5 3/8	10
335 C.I.	52	Film	Refilm	Cofilm	35	8x5 C.I. Drawers	8 1/8	5 3/8	13
338 C.I.	53 and 73	Find	Refind	Cofind	46	8x5 C.I. Drawers	8 1/8	5 3/8	16
334 C.I.	54	Fire	Refire	Cofire	62	8x5 C.I. Drawers	8 1/8	5 3/8	22

Nine Legal Blank Drawers.

The height of this section is 7 inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
83 L.B.	53 and 73	Flag	Reflag	Coflag	56	Legal Blank Drws.	9 1/2	1 3/4	16

Filing devices illustrated on this page are for SAFE-CABINETS shown on pages 16, 18 and 20

Equipment for SAFE-CABINETS 30 Inches Wide—Continued

DRAWERS



Four Plain Drawers approximately 6x4 Inches.

The height of this section is 6 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
342 P.D.	51	Frizz	Refrizz	Cofrizz	24	6x4 Plain Drws.	6 $\frac{5}{8}$	4 $\frac{3}{8}$	10 $\frac{3}{4}$
345 P.D.	52	Fry	Refry	Cofry	40	6x4 Plain Drws.	6 $\frac{5}{8}$	4 $\frac{3}{8}$	13 $\frac{3}{4}$
348 P.D.	53 and 73	Fume	Refume	Cofume	46	6x4 Plain Drws.	6 $\frac{5}{8}$	4 $\frac{3}{8}$	16 $\frac{3}{4}$
344 P.D.	54	Fund	Refund	Cofund	60	6x4 Plain Drws.	6 $\frac{5}{8}$	4 $\frac{3}{8}$	22 $\frac{3}{4}$



Three Plain Drawers approximately 10x6 Inches.

The height of this section is 7 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
352 P.D.	51	Fuss	Refuss	Cofuss	24 $\frac{1}{2}$	10x6 Plain Drws.	9 $\frac{1}{8}$	5 $\frac{3}{8}$	10 $\frac{3}{4}$
355 P.D.	52	Fur	Refur	Cofur	38 $\frac{1}{2}$	10x6 Plain Drws.	9 $\frac{1}{8}$	5 $\frac{3}{8}$	13 $\frac{3}{4}$
358 P.D.	53 and 73	Fun	Refun	Cofun	45	10x6 Plain Drws.	9 $\frac{1}{8}$	5 $\frac{3}{8}$	16 $\frac{3}{4}$
354 P.D.	54	Funk	Refunk	Cofunk	58	10x6 Plain Drws.	9 $\frac{1}{8}$	5 $\frac{3}{8}$	22 $\frac{3}{4}$



Two Plain Drawers approximately 15x5 Inches.

The height of this section is 6 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
365 P.D.	52	Fraction	Refraction	Cofraction	29	15x5 Plain Drw.	13 $\frac{7}{8}$	4 $\frac{3}{8}$	13 $\frac{3}{4}$
368 P.D.	53 and 73	Frank	Refrank	Cofrank	34 $\frac{1}{2}$	15x5 Plain Drw.	13 $\frac{7}{8}$	4 $\frac{3}{8}$	16 $\frac{3}{4}$



Single Plain Drawer approximately 30x4 Inches.

The height of this section is 5 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
82 P.D.	51	Flood	Reflood	Coflood	25	30x4 Plain Drw.	28 $\frac{7}{8}$	3 $\frac{3}{8}$	10 $\frac{3}{4}$
85 P.D.	52	Fledge	Refledge	Cofledge	26 $\frac{1}{2}$	30x4 Plain Drw.	28 $\frac{7}{8}$	3 $\frac{3}{8}$	13 $\frac{3}{4}$
88 P.D.	53 and 73	Flight	Reflight	Coflight	28 $\frac{1}{2}$	30x4 Plain Drw.	28 $\frac{7}{8}$	3 $\frac{3}{8}$	16 $\frac{3}{4}$
84 P.D.	54	Flange	Reflange	Coflange	34 $\frac{1}{2}$	30x4 Plain Drw.	28 $\frac{7}{8}$	3 $\frac{3}{8}$	22 $\frac{3}{4}$

Filing devices illustrated on this page are for SAFE-CABINETS shown on pages 16, 18 and 20.

Equipment for SAFE-CABINETS 30 Inches Wide—Continued

DRAWERS

Three Check Files.

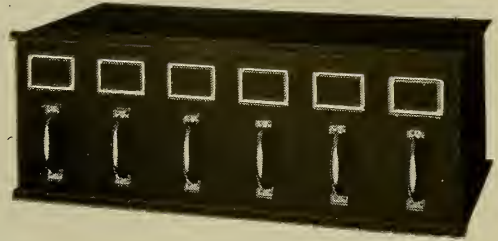
The height of this section is 6 inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
32 C.F.	51	Flash	Reflash	Coflash	28	Check Files	9 $\frac{1}{8}$	4 $\frac{1}{4}$	10
35 C.F.	52	Flap	Reflap	Coflap	38	Check Files	9 $\frac{1}{8}$	4 $\frac{1}{4}$	13
38 C.F.	53 and 73	Flat	Reflat	Coflat	45	Check Files	9 $\frac{1}{8}$	4 $\frac{1}{4}$	16
34 C.F.	54	Flaw	Reflaw	Coflaw	57	Check Files	9 $\frac{1}{8}$	4 $\frac{1}{4}$	22

Six Document Files.

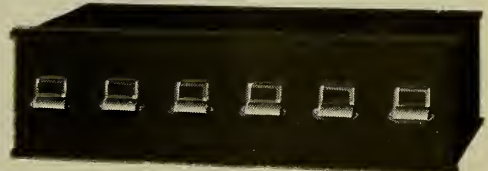
The height of this section is 12 inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
32 D.F.	51	Flip	Reflip	Coflip	36	Document Files	4 $\frac{7}{16}$	10 $\frac{1}{2}$	10
35 D.F.	52	Flirt	Reflirt	Coflirt	47	Document Files	4 $\frac{7}{16}$	10 $\frac{1}{2}$	13
38 D.F.	53 and 73	Float	Refloat	Cofloat	52	Document Files	4 $\frac{7}{16}$	10 $\frac{1}{2}$	16
34 D.F.	54	Flog	Reflog	Coflog	65	Document Files	4 $\frac{7}{16}$	10 $\frac{1}{2}$	22

Six Pass Book or Deposit Slip Files.

The height of this section is 10 inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
35 P.F.	52	Fake	Refake	Cofake	42	Pass Book Files	4 $\frac{7}{16}$	8 $\frac{1}{2}$	13
38 P.F.	53 and 73	Factor	Refactor	Cofactor	47	Pass Book Files	4 $\frac{7}{16}$	8 $\frac{1}{2}$	16

Two Vertical Letter Files.

The height of this section is 12 inches, except 34 V. L. R. which is 12 $\frac{1}{2}$ inches, and takes up that much space in the height of THE SAFE-CABINET.

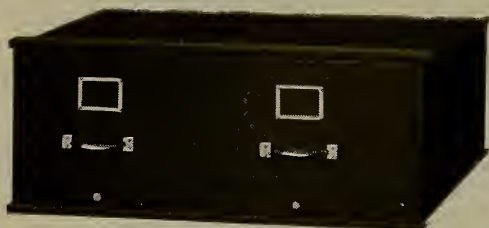


Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
32 V.L.F.	51	Foil	Refoil	Cofoil	35	Vert. Letter Files	12 $\frac{1}{4}$	10 $\frac{1}{4}$	10
35 V.L.F.	52	Fold	Refold	Cofold	48	Vert. Letter Files	12 $\frac{1}{4}$	10 $\frac{1}{4}$	13
38 V.L.F.	53 and 73	Font	Refont	Cofont	54	Vert. Letter Files	12 $\frac{1}{4}$	10 $\frac{1}{4}$	16
34 V.L.F.	54	Fool	Refool	Cofool	67	Vert. Letter Files	12 $\frac{1}{4}$	10 $\frac{1}{4}$	22
34 V.L.R.	54	Fork	Refork	Cofork	69	Vert. Letter Files Roller Suspension	12 $\frac{1}{4}$	10 $\frac{5}{8}$	22

Filing devices illustrated on this page are for SAFE-CABINETS shown on pages 16, 18 and 20.

Equipment for SAFE-CABINETS 30 Inches Wide—Continued

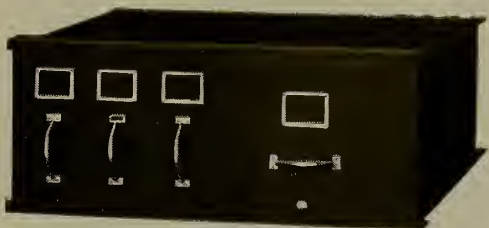
DRAWERS

**One Vertical Legal and One Vertical Letter File.**

The height of this section is 12 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
32 V.C.	51	Found	Refound	Cofound	37	Vert. Legal File	15½	10¼	10
35 V.C.	52	Fox	Refox	Cofox	45	Vert. Letter File	12¼	10¼	10
38 V.C.	53 and 73	Frame	Reframe	Coframe	54½	Vert. Legal File	15½	10¼	13
34 V.C.	54	Fray	Refray	Cofray	68	Vert. Letter File	12¼	10¼	13
						Vert. Legal File	15½	10¼	16
						Vert. Letter File	12¼	10¼	16
						Vert. Legal File	15½	10¼	22
						Vert. Letter File	12¼	10¼	22

COMBINED SECTIONS

**Three Document Files and One Vertical Letter File.**

The height of this section is 12 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
35 D.F.V.	52	False	Refalse	Cofalse	48	Document Files	4 7/16	10½	13
38 D.F.V.	53 and 73	Falsehood	Refalsehood	Cofalsehood	55	Vert. Letter Files	12¼	10¼	13
						Document Files	4 7/16	10½	16
						Vert. Letter Files	12¼	10¼	16

**Six Drawers for 5x3 Cards and One Locker 12x8½ Inches.**

The height of this section is 9½ inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
532 C.I.L.	51	Fault	Refault	Cofault	36	5x3 C.I. Drawers	5½	3¾	19
535 C.I.L.	52	Fate	Refate	Cofate	53	Locker 12x8½	11¾	8½	10¾
538 C.I.L.	53 and 73	Fawn	Refawn	Cofawn	58	5x3 C.I. Drawers	5½	3¾	13
534 C.I.L.	54	Fear	Refear	Cofear	85	Locker 12x8½	11¾	8½	13¾
						5x3 C.I. Drawers	5½	3¾	16
						Locker 12x8½	11¾	8½	16¾
						5x3 C.I. Drawers	5½	3¾	22
						Locker 12x8½	11¾	8½	22¾

Filing devices illustrated on this page are for SAFE-CABINETS shown on pages 16, 18 and 20.

Equipment for SAFE-CABINETS 30 Inches Wide—Continued

COMBINED SECTIONS

Four Drawers for 6x4 Cards and One Locker 16x10½ Inches.

The height of this section is 11½ inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
642 C.I.L.	51	Fez	Refez	Cofez	31	6x4 C.I. Drawers Locker 16x10½	6⅛	4⅜	10
645 C.I.L.	52	Field	Refield	Cofield	49	6x4 C.I. Drawers Locker 16x10½	15⅝	10⅞	10⅞
648 C.I.L.	53 and 73	File	Refile	Cofile	61	6x4 C.I. Drawers Locker 16x10½	6⅛	4⅜	13
644 C.I.L.	54	Fight	Refight	Cofight	75½	6x4 C.I. Drawers Locker 16x10½	15⅝	10⅞	13⅞
							6⅛	4⅜	16
							15⅝	10⅞	16⅞
							6⅛	4⅜	22
							15⅝	10⅞	22⅞

Three Document Files and One Locker 15x11 Inches.

The height of this section is 12 inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
35 D.F.L.	52	Foam	Refoam	Cofeam	39	Document Files Locker 15x11	4 7/16	10½	13
38 D.F.L.	53 and 73	Fog	Refog	Cofog	45½	Document Files Locker 15x11	14 1/4	10⅝	13½
							4 7/16	10½	16
							14 1/4	10⅝	16½

Four Plain Drawers 6x4 Inches and One Locker 15x10½ Inches.

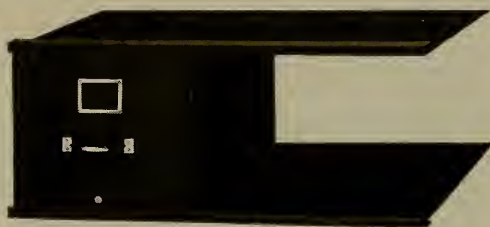
The height of this section is 11½ inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
642P.D.L.	51	Fuel	Refuel	Cofuel	29	6x4 Plain Drws. Locker 16x10½	6⅛	4⅜	10¾
645P.D.L.	52	Furrow	Refurrow	Cofurrow	45	6x4 Plain Drws. Locker 16x10½	15⅝	10⅞	10⅞
648P.D.L.	53 and 73	Furbish	Refurbish	Cofurbish	46	6x4 Plain Drws. Locker 16x10½	6⅛	4⅜	13¾
644P.D.L.	54	Fumble	Refumble	Cofumble	74½	6x4 Plain Drws. Locker 16x10½	15⅝	10⅞	13⅞
							6⅛	4⅜	16¾
							15⅝	10⅞	16⅞
							6⅛	4⅜	22¾
							15⅝	10⅞	22⅞

Filing devices illustrated on this page are for SAFE-CABINETS shown on pages 16, 18 and 20.

Equipment for SAFE-CABINETS 30 Inches Wide—Continued



Single Vertical Letter File and Plain Opening.

The height of this section is 12 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
2 V.L.F.	51	Foot	Refoot	Cofoot	21 $\frac{3}{4}$	Vert. Letter File and Pl. Opening	12 $\frac{1}{4}$	10 $\frac{1}{4}$	10
5 V.L.F.	52	Ford	Reford	Coford	25	Vert. Letter File and Pl. Opening	12 $\frac{1}{4}$	10 $\frac{1}{4}$	13
8 V.L.F.	53 and 73	Forge	Reforge	Coforge	30	Vert. Letter File and Pl. Opening	12 $\frac{1}{4}$	10 $\frac{1}{4}$	16
4 V.L.F.	54	Form	Reform	Coform	36 $\frac{3}{4}$	Vert. Letter File and Pl. Opening	12 $\frac{1}{4}$	10 $\frac{1}{4}$	22

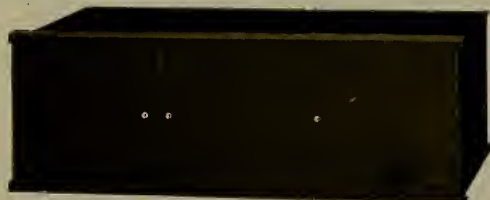
LOCKERS



Two Lockers 15x11 Inches.

The height of this section is 12 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
512 L.U.	51	Gang	Regang	Cogang	37 $\frac{1}{4}$	Lockers 15x11	14 $\frac{1}{4}$	10 $\frac{5}{8}$	10 $\frac{1}{2}$
515 L.U.	52	Goal	Regoal	Cogoal	38 $\frac{1}{2}$	Lockers 15x11	14 $\frac{1}{4}$	10 $\frac{5}{8}$	13 $\frac{1}{2}$
518 L.U.	53 and 73	Gape	Regape	Cogape	41	Lockers 15x11	14 $\frac{1}{4}$	10 $\frac{5}{8}$	16 $\frac{1}{2}$
514 L.U.	54	Gas	Regas	Cogas	46 $\frac{1}{2}$	Lockers 15x11	14 $\frac{1}{4}$	10 $\frac{5}{8}$	22 $\frac{1}{2}$



Three Lockers 10x10 Inches.

The height of this section is 11 inches and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
308 L.U.	53 and 73	Galley	Regalley	Cogalley	41	Lockers 10x10	9 $\frac{3}{8}$	9 $\frac{7}{8}$	16 $\frac{7}{8}$

Filing devices illustrated on this page are for SAFE-CABINETS shown on pages 16, 18 and 20.

Equipment for SAFE-CABINETS 20 Inches Wide—Continued

COMBINED SECTIONS

One Letter File, One Drawer for 5x3 Cards and One Locker.

The height of this section is 12 inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
25 V.L.C.	12 and 42	Goose	Regoose	Cogoose	39½	Vert. Letter File 5x3 C.I. Drawer Locker	12¼ 5⅛ 6	10¼ 3⅜ 6⅝	13 13 13⅞
28 V.L.C.	23 and 33	Good	Regood	Cogood	41½	Vert. Letter File 5x3 C.I. Drawer Locker	12¼ 5⅛ 6	10¼ 3⅜ 6⅝	16 16 16⅞

LOCKERS

One Locker 20x11 Inches. With Adjustment Strips.

The height of this section is 12 inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
25 L.U.	12 and 42	Genus	Regenus	Cogenus	26	Locker 20x11	19¼	10⅝	13½
28 L.U.	23 and 33	Gown	Regown	Cogown	27	Locker 20x11	19¼	10⅝	16½

Two Lockers 10x10 Inches. No Adjustment Strips.

The height of this section is 11 inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
208 L.U.	23 and 33	Gesture	Regesture	Cogesture	27	Lockers 10x10	9⅜	9⅞	16⅞

SHELVES

Sliding Desk Shelves 20 Inches Wide.

The height of this section is 1½ inches and takes up that much space in the height of THE SAFE-CABINET.



Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
25 S.S.	12 and 42	Grill	Regrill	Cogrill	13½	Sliding Desk Shelves	20		10
28 S.S.	23 and 33	Grip	Regrip	Cogrip	16½	Sliding Desk Shelves	20		13

Filing devices illustrated on this page are for SAFE-CABINETS shown on pages 14, 22, 24, 26 and 28.

Equipment for SAFE-CABINETS 20 Inches Wide—Continued

SHELVES



Roller Shelves 20 Inches Wide.

The height of this section is 1 inch and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
25 R.S.	12 and 42	Guise	Reguise	Coguise	4¼	Roller Shelves	20		13
28 R.S.	23 and 33	Guess	Reguess	Coguess	4¾	Roller Shelves	20		16



Plain Shelves 20 Inches Wide.

The height of this section is ½ inch and takes up that much space in the height of THE SAFE-CABINET.

Unit No.	For SAFE-CABINET No.	Code Word			Net Wght. Lbs.	Description	Net Inside Dim., Inches		
		O. Green	Mahogany	Oak			Width	Height	Depth
25 P.S.	12 and 42	Gulp	Regulp	Cogulp	3½	Plain Shelves	20		15
28 P.S.	23 and 33	Group	Regroup	Cogroup	4¼	Plain Shelves	20		18

"Articles of quality must bear a price in proportion to the skill, time and risk attending their invention and manufacture.

"Quality is not produced by chance.

"The best material and workmanship naturally increases the first cost—cheapness, and its attending results, may be the destroying submarine menacing the efficiency and success of your business.

"The successful manager, auditor and buyer is he who learns the difference between price and value, looking on cheapness with suspicion and selecting his business equipment with the same care and thought as he gives to the picking of his assistants."

CONTRIBUTED BY THE FIELD-PARKER COMPANY, EL PASO, TEXAS

Equipment for SAFE-CABINETS 20 Inches Wide—Continued

VERTICAL PARTITIONS



Verticle partitions are suspended from the under side of a plain shelf. They can easily be shifted to form compartments of various widths.

For SAFE-CABINETS 12 Inches Deep No. 51					For SAFE-CABINETS 15 Inches Deep Nos. 52, 42 and 12				
Height of Part	Cat. No.	CODE WORDS		Lbs. Net Weight	Height of Part	Cat. No.	CODE WORDS		Lbs. Net Weight
		For Various Finishes					For Various Finishes		
4"	12S	O. Green Mah. Oak	Pad Repad Copad	¾	4"	15S	O. Green Mah. Oak	Peak Repeak Copeak	1
6"	22S	O. Green Mah. Oak	Page Repage Copage	¾	6"	25S	O. Green Mah. Oak	Pear Repear Copear	1¼
8"	32S	O. Green Mah. Oak	Palm Repalm Copalm	1	8"	35S	O. Green Mah. Oak	Pearl Repearl Copearl	1½
12"	42S	O. Green Mah. Oak	Pass Repass Copass	1½	12"	45S	O. Green Mah. Oak	Peg Repeg Copeg	2¼
16"	52S	O. Green Mah. Oak	Pang Repang Copang	2	16"	55S	O. Green Mah. Oak	Pelt Repelt Copelt	2½
20"	62S	O. Green Mah. Oak	Pack Repack Copack	2½	20"	65S	O. Green Mah. Oak	Pend Repend Copen	3½
24"	72S	O. Green Mah. Oak	Pale Repale Copale	3	24"	75S	O. Green Mah. Oak	Perch Reperch Coperch	4¾

For SAFE-CABINETS 18 Inches Deep Nos. 33, 53, 73, 23					For SAFE-CABINETS 24 Inches Deep No. 54				
Height of Part	Cat. No.	CODE WORDS		Lbs. Net Weight	Height of Part	Cat. No.	CODE WORDS		Lbs. Net Weight
		For Various Finishes					For Various Finishes.		
4"	18S	O. Green Mah. Oak	Poach Repoach Copoach	1¼	4"	14S	O. Green Mah. Oak	Pie Repie Copie	1 ½
6"	28S	O. Green Mah. Oak	Pod Repod Copod	1 ½	6"	24S	O. Green Mah. Oak	Piece Repiece Copiece	2¼
8"	38S	O. Green Mah. Oak	Point Repoint Copoint	2	8"	34S	O. Green Mah. Oak	Pig Repig Copig	2¾
12"	48S	O. Green Mah. Oak	Poke Repoke Copoke	2¾	12"	44S	O. Green Mah. Oak	Pike Repike Copike	4
16"	58S	O. Green Mah. Oak	Pole Repole Copole	3¾	16"	54S	O. Green Mah. Oak	Pile Repile Copile	4¼
20"	68S	O. Green Mah. Oak	Pot Repot Copot	4	20"	64S	O. Green Mah. Oak	Pin Repin Copin	4¾
24"	78S	O. Green Mah. Oak	Pound Repound Copound	4½	24"	74S	O. Green Mah. Oak	Pit Repit Copit	6

The filing devices illustrated on this page fit any SAFE-CABINET irrespective of its width.

INDEX

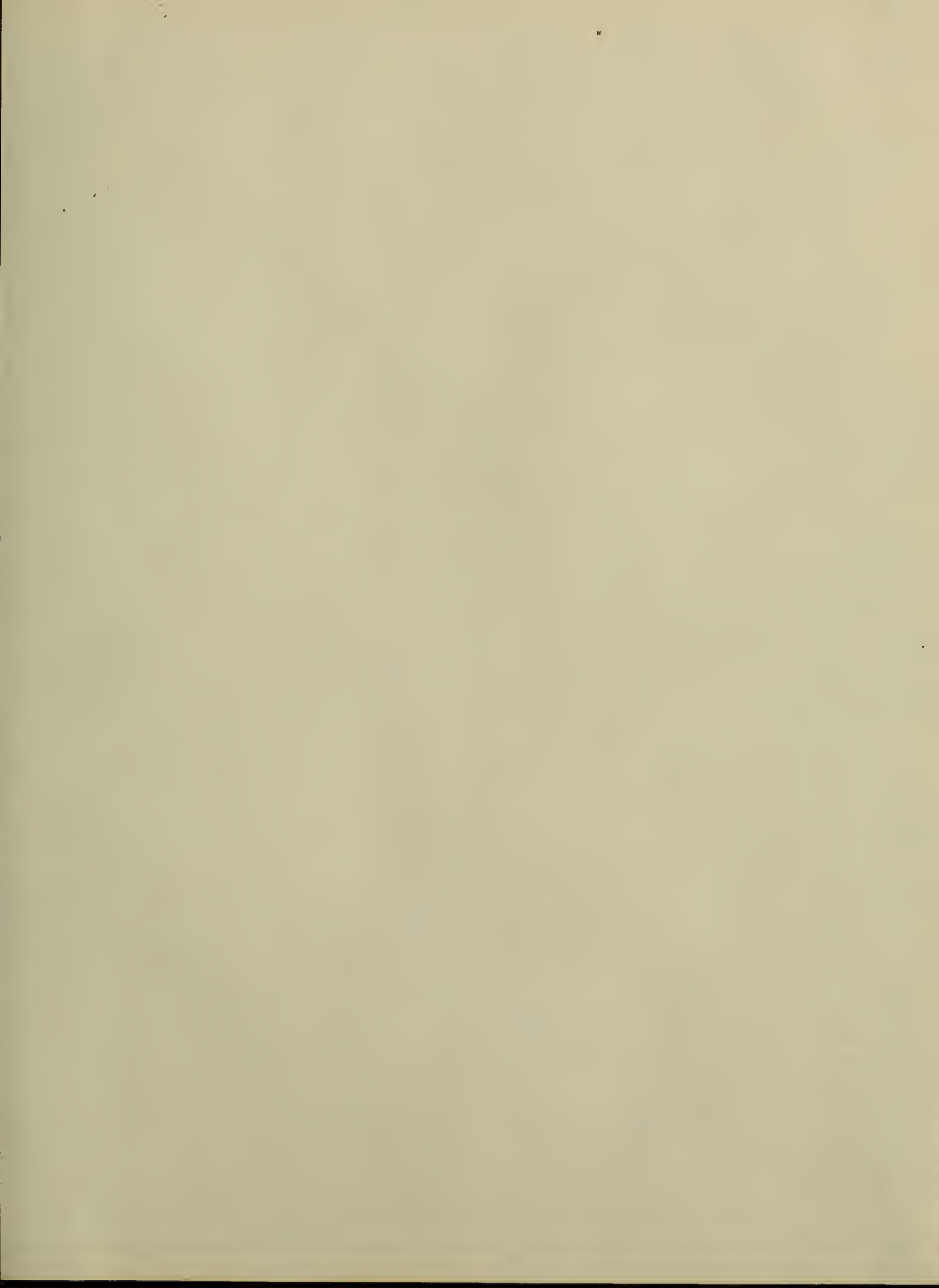
	Pages		Pages
Accessibility for Records.....	15	Merritt Building, Los Angeles, Cal.....	25
Adjustment Strips.....	34	Minn. & International Ry. Vaults.....	19
American Tobacco Co., Record Protection.....	17	N ational Standard Fire Test.....	7
B altimore, Md., Conflagration.....	2	Number of Cards to Lineal Inch.....	34
Butler Paper Co., Record Protection.....	17	Number of Letters to Lineal Inch.....	34
Burglary Insurance.....	33	O ffice Buildings Equipped with THE SAFE-CABINET.....	25
Books of Account, Value of.....	27	Outside Dimensions.....	32
C arelessness.....	5	P arisian Company, SAFE-CABINET.....	12
Cards, 5 x 3.....	35, 38, 42, 45	Pass Book or Deposit Slip Files.....	37, 44
Cards, 8 x 5.....	35, 42	Penn Mutual Life Building, Philadelphia, Pa....	25
Cards, 6 x 4.....	35, 39, 42	Portability of Record Containers.....	15
Capacity of Drawers.....	34	Progressive Metal & Refining Co., SAFE-CABINET.....	12
Checks.....	37, 45	Protection for Records.....	15
Chronicle Building, Augusta, Ga.....	3	R ecord Clauses in Insurance Policies.....	27
Class "A" Label for Safes.....	7	Records, Value of.....	4, 10
Class "B" Label for Safes.....	7	Requirements for Efficient Record Protection...	15
Class "C" Label for Safes.....	7	S an Francisco, Conflagration.....	2
Code Words for Various Finishes and Models...	32	Salem, Mass., Conflagration.....	2
Collins, SAFE-CABINET.....	13	SAFE-CABINET Models.....	32
Columbus Ry. Power & Light Co., Record Protection.....	17	SAFE-CABINET No. 23 "B".....	24
Combination of Sections.....	34	SAFE-CABINET No. 42 "B".....	26
Combined Sections.....	38, 39, 44, 45	SAFE-CABINET No. 12 for Homes.....	29
Continental & Commercial National Bank Record Protection.....	17	SAFE-CABINET No. 12 "B".....	28
Crossed Wires.....	5	SAFE-CABINET No. 53 "A".....	16
Cubic Capacity.....	32	SAFE-CABINET No. 53 "B".....	18
D ocument Files.....	37, 38, 39, 44	SAFE-CABINET No. 33 "B".....	14
Drawers.....	35, 36, 37, 38, 42, 43, 44	SAFE-CABINET No. 73 "B".....	20
Drawers, Plain.....	36, 39, 42, 43	SAFE-CABINET No. 23 "A".....	22
Dun Company, Steel Files.....	23	SAFE-CABINETS, 30 Inches Wide.....	16, 18, 20
E conomical Record Protection.....	15	SAFE-CABINETS, 20 Inches Wide.....	14, 22, 24, 26, 28
Efficiency in Filing Records.....	15	SAFE-CABINETS in Fires.....	12, 13
Equipment for SAFE-CABINETS, 30 Inches Wide.....	35 to 41	SAFE-CABINET for Steel and Wooden Files..	30
Equipment for SAFE-CABINETS, 20 Inches Wide.....	42 to 47	Saxon Motor Car Vaults.....	19
Equitable Building, New York City.....	25	Shelves.....	41, 46
Explosions.....	5	Shelves for Heavy Books.....	34
F antle Bros.-Danforth, SAFE-CABINET.....	13	Shelves, Roller.....	41, 46
Finishes.....	32	Shelves, Sliding Desk.....	41, 45
Fire Hazards.....	5	Shelves, Plain.....	41, 46
Fire Loss.....	2	Snellenberg Department Store, Record Protection of.....	4
"Fire-proof" Buildings that Burned.....	3	Southgate Company, SAFE-CABINET.....	12
First National Bank, Milwaukee, Wis.....	25	Southern R. R. Co., Steel Files.....	23
Furnace Laboratory Test.....	8	Specifications, SAFE-CABINETS Nos. 14, 83, 84.....	31
G as Burners.....	8	Specifications for THE SAFE-CABINET.....	32
H ardware Trim.....	32	Special Equipment.....	34
Home, Protection for Valuables of.....	29	Spontaneous Combustion.....	5
How to Order.....	32	Steel Files.....	11, 23
Hot Springs Water & Light Co., Vaults.....	19	Suppes, Abicht & Suppes, SAFE-CABINET..	13
I ncendiarism.....	5	T est for Heat Resistance.....	8
Insulated Cabinet Label.....	7	Test for Structural Strength.....	9, 13
Interior Equipment for SAFE-CABINETS Nos. 14, 83 and 84.....	31	Thermo-Couples.....	8
Insurance.....	27	U nion Arcade Building, Pittsburgh, Pa.....	25
Interior Dimensions of THE SAFE-CABINET.....	32	Union Savings & Trust Building, Cincinnati, O.....	3
Interior Equipment for THE SAFE CABINET.....	32, 34	Underwriters' Tests for Safes.....	7
Inventories, Value of.....	27	Underwriters' Laboratories.....	6
Invoices, Value of.....	27	Underwriters' Labels for Safes and Insulated Cabinets.....	7
Iron Safes.....	11, 21	V aults.....	11, 19
L aboratory Test.....	8	Vertical Legal Files.....	38, 44
Light-Weight Safe Label for Safes.....	7	Vertical Letter Files.....	37, 38, 40, 44, 45
Legal Blanks.....	35, 43	Vertical Partitions.....	34, 41, 47
Locks.....	34	Vouchers, Value of.....	27
Lockers.....	40, 45	W eight, Approximate.....	32
M ayo Building, Tulsa, Okla.....	34, 77, 251	Wooden Files.....	11
Master Keys.....	33	W ard, Jick, Record Protection.....	15
McClintock Banking Co., Steel Files.....	23		

18-577
18-577

THE SAFE-CABINET

"THE WORLD'S SAFEST SAFE"





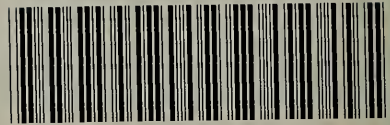




SEP 27



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